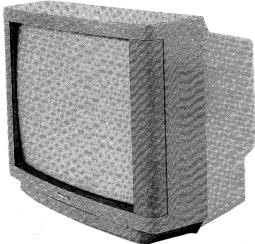
Service Manua



Colour Television TX-28X1C / TX-25XIC TX-28X1CP / TX-25X1CP ALPHA - 4 Chassis

SPECIFICATIONS

(Information in brackets refer to TX-25X1C)

Power Source :

230 V AC, 50Hz

Power Consumption:

103W (98W)

Aerial Impedance:

75Ω unbalanced, Coaxial Type

Receiving System:

PAL B,G SECAM B,G (D,K. X1CP ONLY)

Receiving Channels:

VHF E2 - E12

VHF H1 — H2 (ITALY)
VHF A — H (ITALY)
(VHF R1 — R12. — X1CP ONLY)
UHF E21 — E69

CATV (S01 - S05)

CATV \$1 - S10 (M1 - M10) CATV S11 - S20 (U1 - U10) CATV S21 - S41 (HYPERBAND)

Intermediate Frequency:

Video

38.9 MHz 33.4 MHz

Sound Colour

34,47 MHz (PAL) 34.5 MHz (SECÁM)

34.65 MHz (SECAM)

Video / Audio Terminals:

AV1 OUT

AV1 IN

Video (21 pin) Audio (21 pin)

1 Vp-p 75Ω 500 mV rms 10kΩ

RGB (21 pin)

Video (21 pin) Audio (21 pin) 1 Vp-p 75Ω 500 mV rms 1kΩ

Video (21 pin) AV2 IN Audio (21 pin) 1 Vp-p 75Ω 500 mV rms 10 kΩ

S-Video IN (21 pin)

Y:1 Vp-p 75Ω C: 0.3 Vp-p 75Ω

AV2 OUT

1 Vp-p 75Ω 500 mV rms 1kΩ Video (21 pin) Audio (21 pin) Audio (RCA x 2) 500mV rms 1KΩ

AV3 IN

Y:1 Vp-p 75Ω S-Video IN C: 0.3 Vp-p 75Ω (4-pin)Audio (RCA x 2) 500 mV rms $10k\Omega$

Video (RCA x 1) 1 Vp−p 75Ω 28.0kV (+ 0.7 / - 1.0) KV at zero beam current

High Voltage: Picture Tube :

(27.3KV (+ 0.7 / - 1.0) KV at zero beam current 70 cm (63cm) FST 110°

Visible screen size:

66 cm (59cm) FST 110°

Audio Output: Internal Speaker

2 x 10 W (Music Power) 8 Ω Impedance

Speakers Headphones 2 x 12.5cm x 7.5cm Oval 1 x 8 Ω Impedance

Accessories supplied :

Remote Control R6 (UM3) Battery

Dimensions:

Height: 551mm (507mm) Width: 686mm (635mm) Depth: 489mm (467mm)

Net Weight

38kg (32.5kg)

Specifications are subject to change without notice. Weight and dimensions shown are approximate.

TECHNISCHE DATEN

(Werte in klammern gelten nur fur TX-25X1C)

Netzpannung:

230 V AC, 50Hz

Leistungsaufnahme: Antennenimpedanz:

103W (98W) 75Ω asymmetrisch, Koaxial- Typ

Empfangssystem:

PAL B,G SECAM B,G (D,K. X1CP)

Empfangsbereiche:

VHF E2 - E12

VHF H1 - H2 (ITALY) VHF A - H (ITALY) (VHF R1 - R12. - X1CP) UHF E21 - E69

CATV (S01 - S05)

CATV \$1 - S10 (M1 - M10) CATV S11 - S20 (U1 - U10) CATV S21 - S41 (HYPERBAND)

Zwischenfrequenz:

Bilde Ton

38.9 MHz 33.4 MHz

Farbe

34.47 MHz (PAL) 34.5 MHz (SECAM)

34.65 MHz (SECAM)

Video / Audio Anschlüsse:

AV1 EINGANG

Video (21 pin) 1 Vp-p 75Ω 500 mV rms10kΩ Audio (21 pin) RGB (21 pin)

AV1 AUSGANG AV2 EINGANG

Video (21 pin) Audio (21 pin)

1 Vp−p 75Ω 500 mV rms1k Ω Video (21 pin) 1 Vp-p 75Ω 500 mV rms 10 kΩ

Audio (21 pin) S-Video IN (21 pin)

Y:1 Vp-p 75Ω C: 0.3 Vp-p 75Ω

Video (21 pin) Audio (21 pin) Audio (RCA x 2) 1 Vp-p 75Ω 500 mV rms1kΩ 500 mV rms 1KΩ

AV3 EINGANG

AV2 AUSGANG

S-Video IN (4-pin) Audio (RCA x 2) Video (RCA x 1) Y:1 Vp-p 75Ω C: 0.3 Vp-p 75Ω 500 mV rms10kΩ 1 Vp-p 75Ω

Hochspannung:

Bildrohre:

28.0kV bei Nullstrahlstom (27.3KV bei Nullstrahlstom) 70 cm (63 cm) 110° Ablenkung 66 cm (59 cm) 110° Ablenkung

Visuelle Diagonale : Ton Ausgangsleistung:

Einbaulautsprecher

2 x 10W (Musikleistung) 8 Ω Impedanz 2 x 12.5 cm x 7.5 cm Oval

Lautsprecher 1 x 8 Ω Impedanz Kopfhörer

> Fernbedienung R6 (UM3) Batterien

Abmessungen:

Mitgel. Zubehör

Höhe: 551mm (507mm) Breite: 686mm (635mm) Tiefe: 489mm (467mm)

Gewicht:

38 kg (32.5kg)

Änderungen der technischen Daten vorbehalten. Gewichte und Abmessungen sind Näherungsangaben.

Panasonic

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REPLACEMENT PARTS LIST

SAFETY PRECAUTIONS

General Guide Lines

- It is advisable to insert an isolation transformer in the AC supply before servicing a hot chassis.
- When servicing, observe the original lead dress in the high voltage circuits. If a short circuit is found, replace all parts which have been overheated or damaged by the short circuit.
- After servicing, see that all the protective devices such as insulation barriers, insulation papers, shields and isolation R-C combinations are correctly installed.
- 4. When the receiver is not being used for a long period of time, unplug the power cord from the AC outlet.
- 5. Potentials as high as 29.0 kV are present when this receiver is in operation. Operation of the receiver without the rear cover involves the danger of a shock hazard from the receiver power supply. Servicing should not be attempted by anyone who is not familiar with the precautions necessary when working on high voltage equipment. Always discharge the anode of the picture to the chassis before handling the tube.
- After servicing make the following leakage current checks to prevent the customer from being exposed to shock hazards.

LEAKAGE CURRENT COLD CHECK

- Unplug the AC cord and connect a jumper between the two prongs of the plug.
- 2. Turn on the receiver's power switch.
- 3. Measure the resistance value with an ohmmeter, between the jumpered AC plug and each exposed metallic cabinet part on the receiver, such as screw heads, aerials, connectors, control shafts etc. When the exposed metallic part has a return path to the chassis the reading should be between 4M ohm and 20M ohm. When the exposed metal does not have a return path to the chassis the reading must be infinite.

INHALT

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SICHERHEITSVORKEHRUNGEN

Allgemeine Richtlinien

- Es ist empfehlenswert einen Trenntransformator in die Stromversorgung zu schalten, bevor Reparaturen an einem Gerätvorgenommen werden, dessen Chassis unter Spannung steht.
- Bei der Durchführung von Servicearbeiten dürfen die ursprünglichen Kabelanschlüsse nichtvertauscht werden. Dies gilt insbesondere für die Anschlüsse im Hochspannungsteil. Hat sich ein Kurzschluß ereignet, dann sind alle Teile, an denen Spuren von Überhitzung sichtbar sind, auszuwechseln.
- 3. Nach Beenden der Servicearbeiten ist sicherzustellen, daß alle Sicherheitsvorrichtungen, wie Isolationsstege, Isolationspapiere, Abschirmungen und Isolations R C Glieder wieder richtig eingesetzt sind.
- Wenn der Fernseher w\u00e4hrend l\u00e4ngerer Zeit nicht in Betrieb gesetzt wird, sollte der Netzstecker aus der Netzsteckdose gezogen werden.
- Im Betrieb sind Spannungen bis zu 29.0kV in diesem Gerät vorhanden. Die Inbetriebnahme des Fernsehers ohne aufgesetzte Rückwandbringt die Gefahreines elektrischen Schlages von der Fernseher – Stromversorgung mit sich. Servicearbeiten solten daher auch nie durch Personen versucht werden, die nicht in vollem. Umfang mit den Sicherheitsvorkehrungen beim Umgang mit Hochspannungsgeräten vertraut sind. Vor der Handhabung mit der Bildröhre ist die Anode der Bildrohre immer an dem Empfängerchassis zu entladen.
- Nach Beenden der Servicearbeiten sind die folgenden Kriechstrom – Prüfungen durchzuführen, um den Kunden vor der Gefahr eines elektrischen Schlages zu schützen.

MESSUNG DES ISOLATIONSWIDERSTANDES IM ABGESCHALTETEN ZUSTAND

- Den Netsztecker aus der Netzsteckdose ziehen und die beiden Steckerstifte kurzschließen.
- 2. Den Geräteschalter des Fernsehgerätes einschalten.
- Mit einem Ohmmeter den Widerstandswert zwischen dem überbrückten Netzkabelsteckerund jendem zugänglichen Metallteil am Gehäuse des Fernsehgerätes, wie Schraubenköpfe, Antennen, Achsen der Regler, Griffassungen usw.messen. Wenn ein zugängliches Metallteil keine Rückleitung zum Chassis hat, Muß die Anzeige unendlich betrgen.

LEAKAGE CURRENT HOT CHECK

- Plug the AC cord directly into the AC outlet. Do not use an isolation transformer for this check.
- Connect a 2k ohm 10W resistor in series with an exposed metallic part on the receiver and an earth such as a water pipe.
- Use an AC voltmeter with high impedance to measure the potential across the resistor.
- 4. Check each exposed Metallic part and check the voltage at each point.
- Reverse the AC plug at the outlet and repeat each of the above measurements.
- 6. The potential at any point should not exceed 1.4 Vrms. In case a measurement is outside the limits specified, there is a possibility of a shock hazard, and the receiver should be repaired and rechecked before it is returned to the customer.

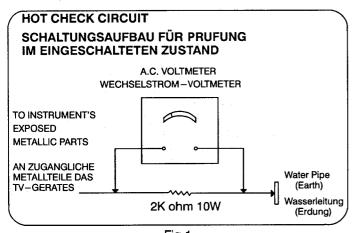


Fig.1 Abb.1

X-RADIATION WARNING

- The potential sources of X-Radiation in TV sets are the high voltage section and the picture tube.
- When using a picture tube test jig for service ensure that the jig is capable of handling 29.0 kV without causing X-Radiation.

NOTE: It is important to use an accurate periodically calibrated high voltage meter

- 1. Set the brightness to minimum.
- Measure the high voltage. The meter should indicate 28.0 kV (+0.7/-1.0) kV (27.3KV (+0.7/-1.0)Kv (TX25X1C/P), if the meter indication is out of tolerance, immediate service and correction is required to prevent the possibility of premature component failure.
- 3. To prevent any X-Radiation possibility, it is essential to use the specified tube.

SHUT DOWN TEST

This test must be made as a final check before the set is returned to the customer.

- 1. With the rear cover removed, supply nominal 230V AC to the set, turn on the power switch.
- 2. Receive a Phillips pattern.
- 3. Supply 40V DC to TPE7, and confirm that the shut down circuit does not operate.
- 4. Supply 60V DC to TPE7, and confirm that the shut down circuit operates.

MESSUNG DES KRIECHSTROMS IM EINGESCHALTETEN ZUSTAND

- Den Netzstecker direkt in eine Netsteckdose stecken. Für diese Messung keinen Trenntransformator verwenden.
- 2. Einen $2k\ \Omega\ /\ 10W$ –Widerstand in Serie mit einem von außen zugänglichen Metallteil am Fernsehgerät und einer guten, Erdung z.B Wasserleitung, anschließen.
- Ein Wechselstrom Voltmeter mit einem Meßbereich von 1000 Ohm. Volt oder größer verwenden, um die Spannung über den Widerstand zu messen.
- 5. Den Netztecker umgekehrt in die Steckdose stecken und jede der obigen Messungen wiederholen.
- 6. Die Spannung darf an keinem der Punkte 1.4V eff. überschreiten. Wird dieser Wert nicht eingehalten, besteht die Gefar eines elektrischen Schlages, und das Fernsehgerät sollte daher repariert und nachgeprüft werden, bevor es an den Kunden zurückgegeben wird.

RÖNTGENSTRAHLUNG ACHTUNG:

- Potentielle Quellen von Röntgenstrahlung in Fernsehgeräten sind das Hochspannungsteil und die Bildröhre.
- Bei Verwendung eines Bildröhren-Prüfgerätes für den Service ist sicherzustellen, daß es für die Belastung von 29.0 kV geeignet ist, ohne daß eine Röntgenstrahlung verursacht wird.

ANMERKUNG: Es ist wichtig, daß ein präzises, regelmäßig geprüftes Voltmeter verwendet wird.

- 1. Helligkeit auf Minimum stellen.
- Die Hochspannung messen. Die Anzeige des Instrumentes sollte 28.0 (+0.7/-1.0) KV (27.3KV (+0.7/-1.0) KV (TX-25X1C/P) betragen. Falls die Anziege diese Toleranzgrenzen überschreitet, ist die sofortige Behebung nötig, um die Möglichkeit vorzeitigen Komponentenausfalls zu verhüten.
- Um die Möglichkeit von Röntgenstrahlung zu begrenzen, ist es wichtig, daß nur die vorgeschriebene Bildröhre verwendet wird.

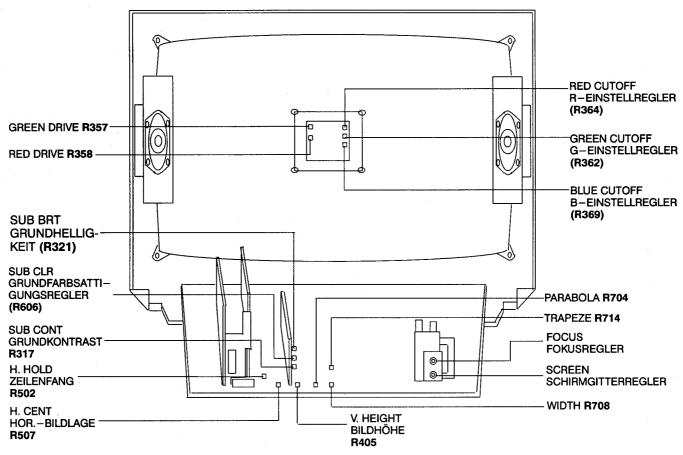
TEST KURZSCHLLUSS-SICHERHEITSSCHALTUNG

Dieser Test muß als letzte Prüfung vor der Rückgabe des Gertes an den Kunden durchgeuhrt werden

- Bei abgenommener Rückwand ist dem Gerät 230V Nennspannung zuzuführen, und der Geräteschalter einzuschalten.
- 2. Ein Phillips-Muster empfangen.
- Gleichspannung von 40V an TPE7 einspeisen und sicherstellen, daß die Kurzschluß – Sicherheits – schaltung nicht anspricht.
- Gleichspannung von 60V an TPE7 einspeisen und sich vergewissern, daß die Kurzschluß – Sicherheitsschaltung jetzt anspricht.

LOCATION OF CONTROLS

LAGE DER EINSTELLREGLER

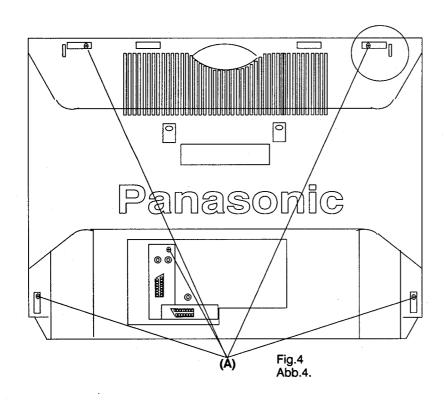


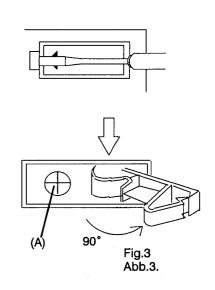
SERVICE HINTS

- 1. Insert a flat blade screwdriver into the slot of each rear cover fixing clip and release the 6 rear cover fixing clips as shown in fig.3.
- 2. Remove the 5 screws (A) as shown in fig.4.

WARTUNGSHINWEISE

- 1. Mit einem schmalen, flachen Schraubendreher Klammen der Rückwand öffnen, siehe Abb.3.
- 2. Die 5 Schrauben (A) entfernen, siehe Abb.4.



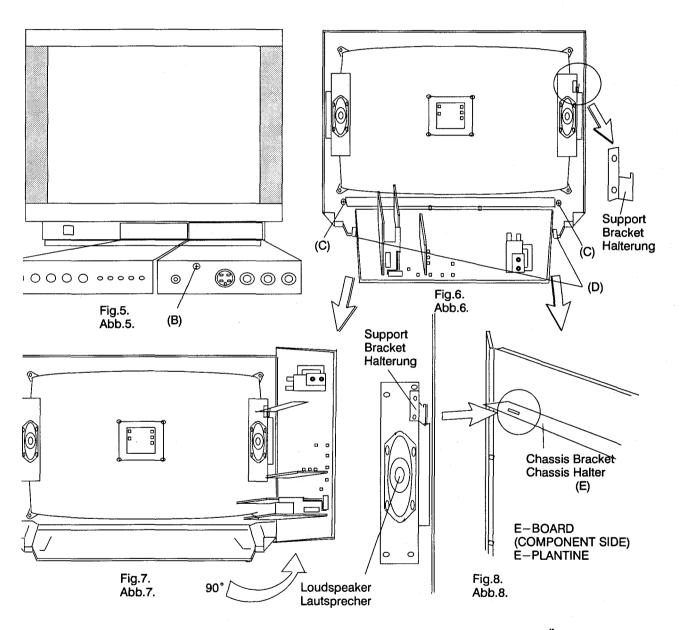


HOW TO MOVE CHASSIS INTO SERVICE POSITION

- 1. Remove screw (B) as shown in fig.5.
- 2. Remove the 2 screws (C) as shown in fig.6.
- Hold and lift the tabs (D) of chassis as shown in fig.6. then draw the chassis towards you.
- Turn the chassis through 90°, anti-clockwise, as shown in fig.7.
- Clip (E) of the chassis bracket onto the support bracket as shown in fig.8.
- After servcing ensure all wiring is returned to its original position before returning the receiver to the customer.

CHASSIS IN SERVICESTELLUNG BRINGEN

- 1. Die 1 Schraube (B) entfernen (siehe Abb.5.)
- 2. Die 2 Schraube (C) entfernen (siehe Abb.6.)
- 3. Das chassis an den beiden Laschen (D) haltend anheben und dann gegen sich harausziehen. (siehe Abb.6.)
- 4. Drehen Sie jetzt das Chassis um 90° entgegen dem Uhrzeiger in die position wie in Abb.7. gezeigt.
- Denclip (E) des Chassishalters in den dafür vorgesehenen Halteteil an der Gehäuseseite schieben, wie in Abb.8. gezeigt.
- Nach Servicearbeiten darauf achten, daß sich alle Verbindungskabel in ihren Original positionen befinden, bevor das Gerät an den Kunden ausgeliefert wird.



SERVICE POSITION FOR B, H, C BOARDS

- Remove the appropriate board to be serviced from the E-Board
- Connect the extension lead wires between the board and E – Board and then position away from the main chassis and ensure they are not touching
- 3. After servicing ensure all wiring is returned to its original position before returning the receiver to the customer

Note

The extension wire lead kit is supplied as a service kit, part number TZS2EL000.

SERVICESTELLUNG FÜR B, H, UND C-PLANTINE

- 1. Lösen Sie zu reparierende Plantine von der E-Plantine
- Dann verwenden Sie die Verlängerungskabel, um die Plantinewieder mit der E-Plantine zuverbinden. Achten Sie auf genügenden Abstand, damit es zu keinem Kurzschluß kommt.
- Nach Beendigung der Reparatur bringen Sie die Plantine wieder in die Orginal position

Hinweis:

Das Verlängerungskabel – Set kann unter der Bestellnummer TZS2EL000. als Serviceartikel bestellt werden.

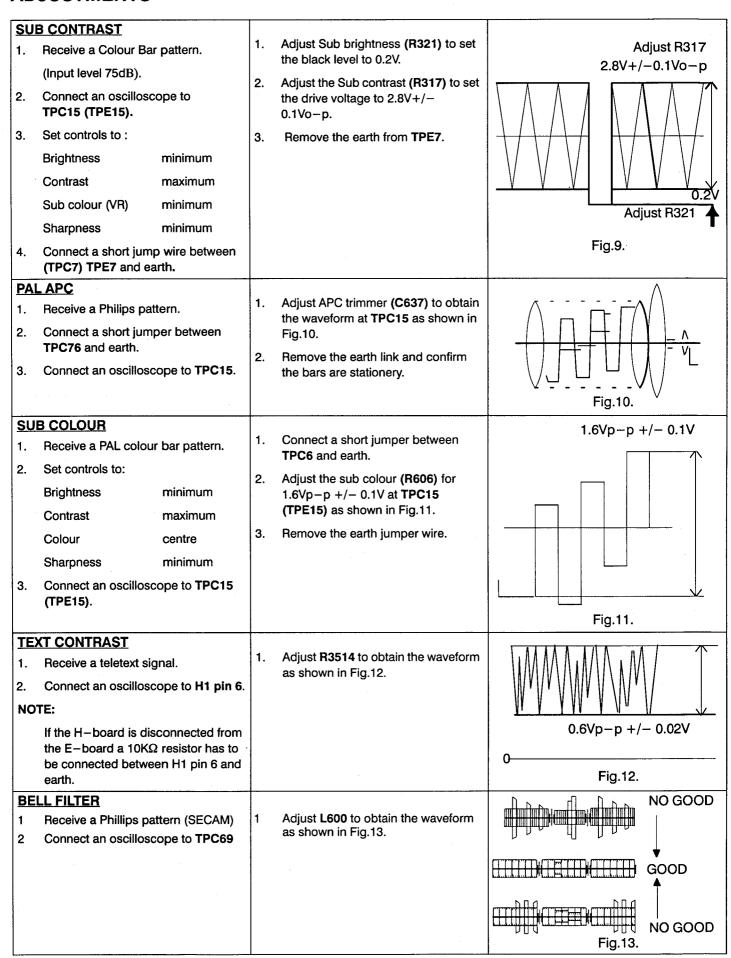
ADJUSTMENTS

ITEM/PREPARATION			ADJUSTMENT PROCEDURE				
+B 1. 2.	VOLTAGE Operate the TV set. Set controls to: Brightness minimum. Sub brightness minimum.	1	Confirm the indicated test points for the specified voltage. TPE1: 150.0 +/-1.5V TPE5: 12.0 +/-1.0V TPE2: 5.0 +/-0.3V TPE9: 31.0 +/-2.5V TPE3: 30.0 +/-1.0V TPE28: 28.0 +/-1.0V TPE4: 15.5 +/-1.0V TPE10: 210.0 +/-10.0V TPE66: 8.0 +/-1.0V				
 Supply 39.5MHz continuous wave from an oscillator to TPB20 (0.5V p-p, 75Ω terminated) Connect a DC voltmeter to TPB25. Operate the TV set. 		1. 2.	,				
1. 2. 3.	AGC Receive a Philips Pattern. Set the input level to 63dB +/-2dB (75Ω open). Connect an oscilloscope between TPB24 and earth in DC mode.	1.	Turn RF AGC control (R128) fully clockwise. Slowly turn R128 counterclockwise to set it at the point before the voltage at TPB24 drops. NOTE: In this case, gain range of the oscilloscope is 1V/div, and set R128 to a point where this voltage drops by 0.2V.				
HIC 1. 2.	Receive a cross hatch pattern. Set controls to: Brightness minimum. Contrast minimum. Sub brightness minimum. (Zero beam current)	1. 2. 3.	Connect a DC voltmeter to TPE1 and confirm the Voltage is 150V (+/- 1.5V). Connect a high-voltage meter (Electrostatic type) to the anode of the picture tube. Confirm that the high voltage is within a range of 28.0kV(+0.7/1.0)kV (27.3kV +0.7kV-1.0kV for TX-25X1C / P).				
CH 1. 2.	ANNEL SEPARATION Receive a Stereo Signal with 60% modulation at 1KHz for R channel, 0% modulation for L channel. Connect an oscilloscope to TPB33.	1.	Adjust R2204 to minimize signal level at TPB33				

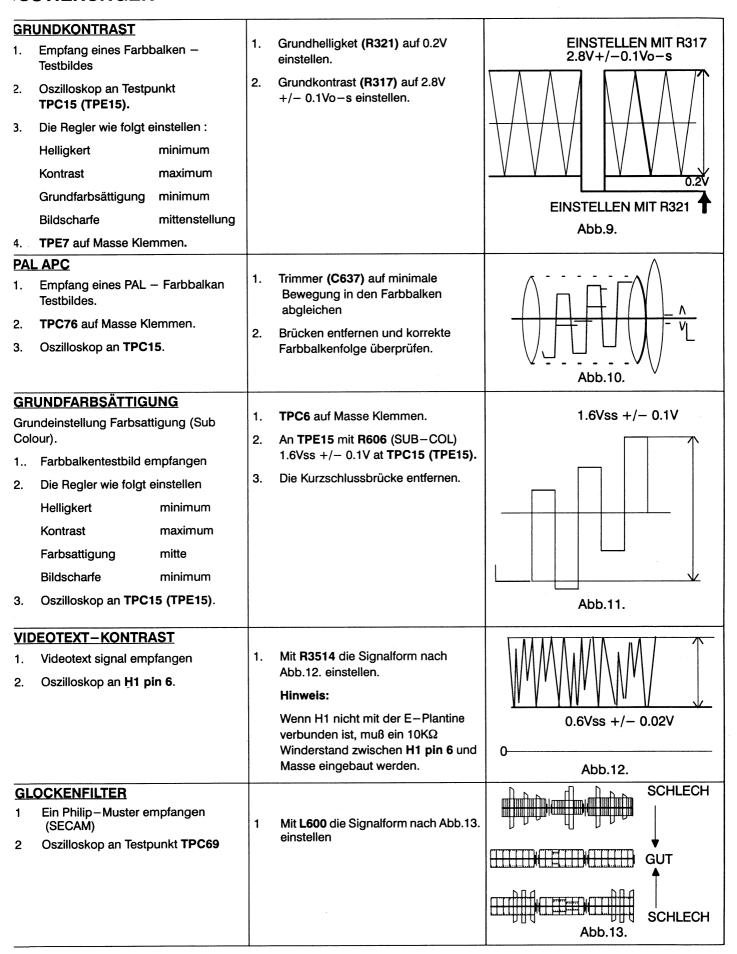
JUSTIERUNGEN

	ITEM/PREPARATION	ADJUSTMENT PROCEDURE				
VEI 1. 2.	RSORGUNGSSPANNUNG B TV einschalten Die Regler wie folgt einstellen: Helligkeit minimum. Grundhelligkeitsregier minimum.	1	Die Messungen an den Testpunkten sollen folgende Betriebsspannungen ergeben. TPE1: 150.0 +/-1.5V TPE5: 12.0 +/-1.0V TPE2: 5.0 +/-0.3V TPE9: 31.0 +/-2.5V TPE3: 30.0 +/-1.0V TPE28: 28.0 +/-1.0V TPE4: 15.5 +/-1.0V TPE10: 210.0 +/-10.0V TPE66: 8.0 +/-1.0V			
1. 2. 3. 4.	C Kanal im UHF-Bereich wahlen. Meßsender auf 38.9 MHz einstellen und an den Tuner-Testpunkt anschließen. DVM an TPB25 anschließen. TV einschalten.	1.	Spule L106 so abgleichen, daß die Gleichspannung am TPB25 4.0 (+/- 0.5V) beträgt. Die Frequenz ändern, und die Spannung wie folgt kontrolloeren. +100KHz Kleiner als 1.5V100KHz Größer als 5.5V.			
1. 2. 3.	AGC Empfang eines Farbbalken – Testbildes. Das Eingangssignal soll mit 63dB +/-2dB (75Ω eingespeist werden). Oszilloskop an TPB24 in DC-Funktion anklemmen	1.	Der Regler RF AGC R128 ist auf Rechtsanchlag zu stellen. Den Regler R128 so einstellen, daß er kurz vor dem Punkt steht, an dem der Messwert an TPB24 absinkt.			
1. 2.	TV einschalten Die regler wie folgt einstellen Helligkeit minimum. Grundhelligkeitsregler minimum. Kontrast minimum.	1.	Die Hochspannung darf bei 28.0KV eine Toleranz von +0.7 / 1.0KV (27.3KV +0.7KV / - 1.0KV (TX-25X1C / P) merkung: Falls die Hochspannung außerhalb der Toleranz liegt, bitte bei minimaler Helligkeit, Kontrast und Farbsättigung prüfen, ob sie innerhalb der Toleranz ist.			
KA 1.	NAL TRENNUNG Stereo – Signal empfangen Rechten Kanal mit 60% 1KHz modulation Linker ohne Modulation. Oszilloskop an TPB33 anklemmen	1.	R2204 so einstellen daß das Übersprechen vom rechten zum linken Kannal TPB33 zum Minimum wird			

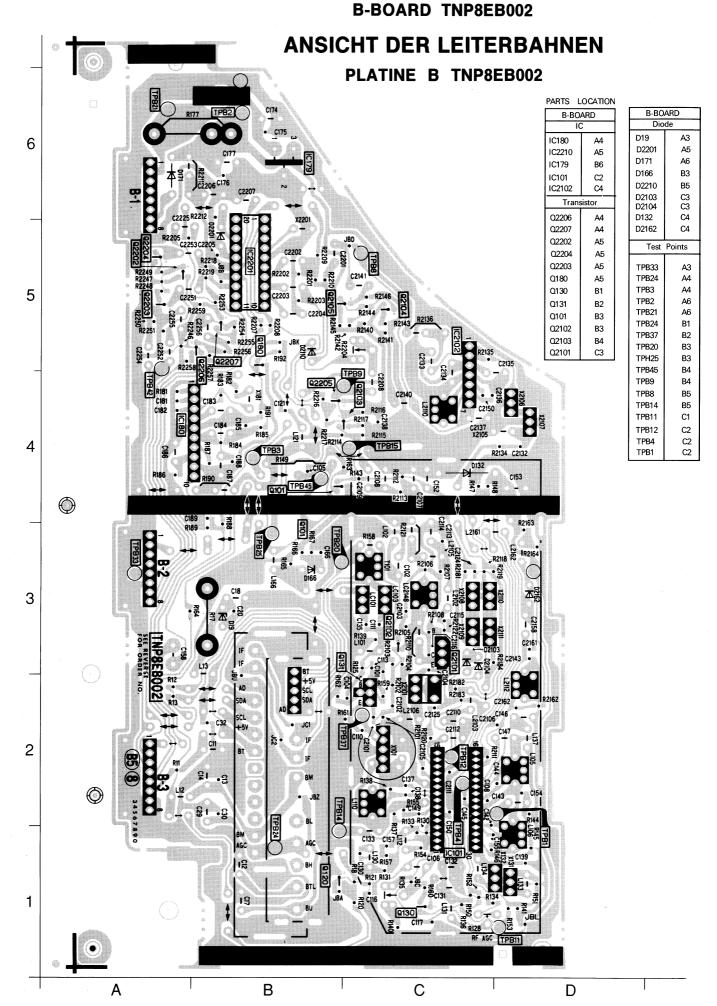
ADJUSTMENTS



JUSTIERUNGEN



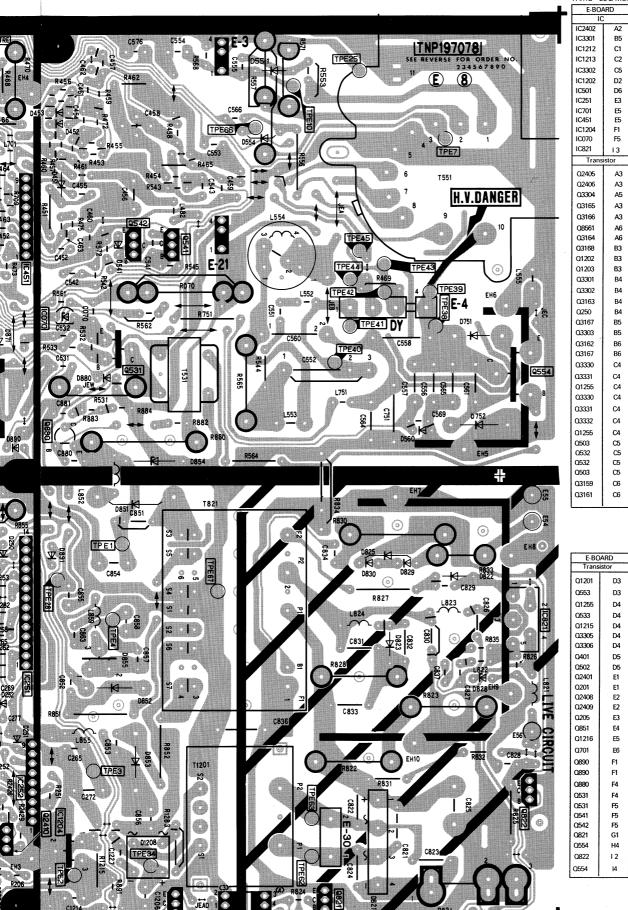
CONDUCTOR VIEWS



PARTS LOCATION

ANSICHT DER LEITERBAHNEN

PLATINE E TNP197078



G

F

PARTS L		
E-BO	ARD	E-BO
IC	:	Di
IC2402	A2	D204
IC3301	B5	D1310
IC1212	C1	D1311
IC1213	C2	D3163
IC3302	C5	D3308
IC1202	D2	D3162 D1255
IC501	D6	D3307
IC251	E3	D3302
IC701	E5	D3303
IC451	E5	D3304
IC1204	F1	D3305
IC070	F5	D3306
IC821	13	D1255
Trans	istor	D502
02405	A3	D502
02406	A3	D207
03304	A5	D210
03165	A3	D1208
03166	A3	D1235
Q8561	A6	D3313
Q3164	A6	D1232
Q3168	B3	D1231
Q1202	B3	D1243
Q1202	B3	D3310
03301	B4	D534
1	1	D3311
Q3302	B4	D501
O3163	B4	D505
Q250	B4	D409
Q3167	B5	D402
03303	B5	D201
Q3162	B6	D206
Q3167	B6	D3176
03330	C4	
03331	C4	D250
Q1255	C4	D503
03330	C4	D890
03331	C4	D871
03332	C4	D1253
Q1255	C4	D552
Q503	C5	D702
Q532	C5	D701
Q532	C5	D852
Q503	C5	
Q3159	C6	D853
03161		D855
U3101	C6	D851
	·	D891
		D880
		D854
		D451
		D826
E-BO/		D551
Transis	tor	D554
01201	D3	D821

D1231 D3 TPE51 B6 D1243 D4 TPE55 C1 D3310 D4 TPE52 C2 D534 D4 TPE50 C6 D5311 D4 TPE8 D6 D501 D5 TPE16 D6 D606 D5 TPE16 D6 D409 D5 TPE17 D6 D402 D6 TPE24 D6 D201 E1 TPE29 E2 D206 E1 TPE30 E3 D3176 E1 TPE3 E5 D503 E4 TPE3 E9 D800 E4 TPE3 F2 D871 E5 TPE4 F3 D552 E5 TPE1 F3 D702 E5 TPE63 G1 D701 E6 TPE63 G1 D852 F2 TPE60 G3 D862 F2 TPE40<			_		
D204					
D1310 B2				Dio	de
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D822 H3					
D823 H3	D823	H3			

D825

D752

D560

D751

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H4 H4

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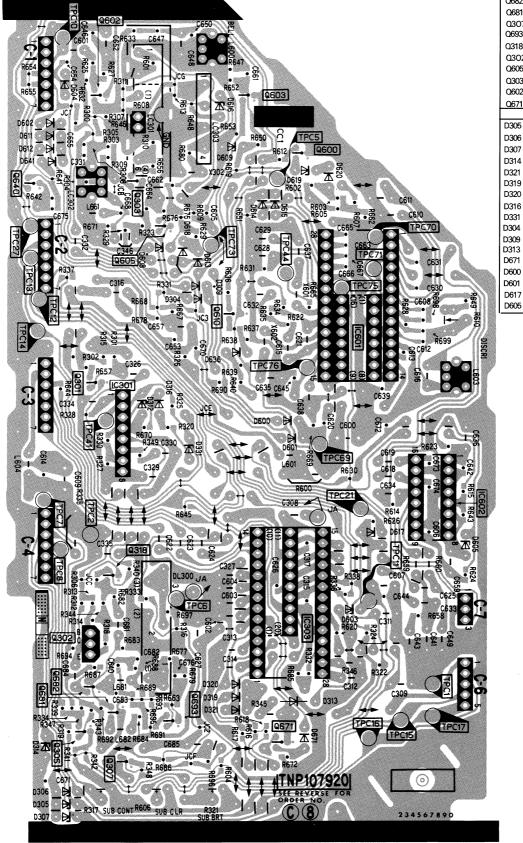
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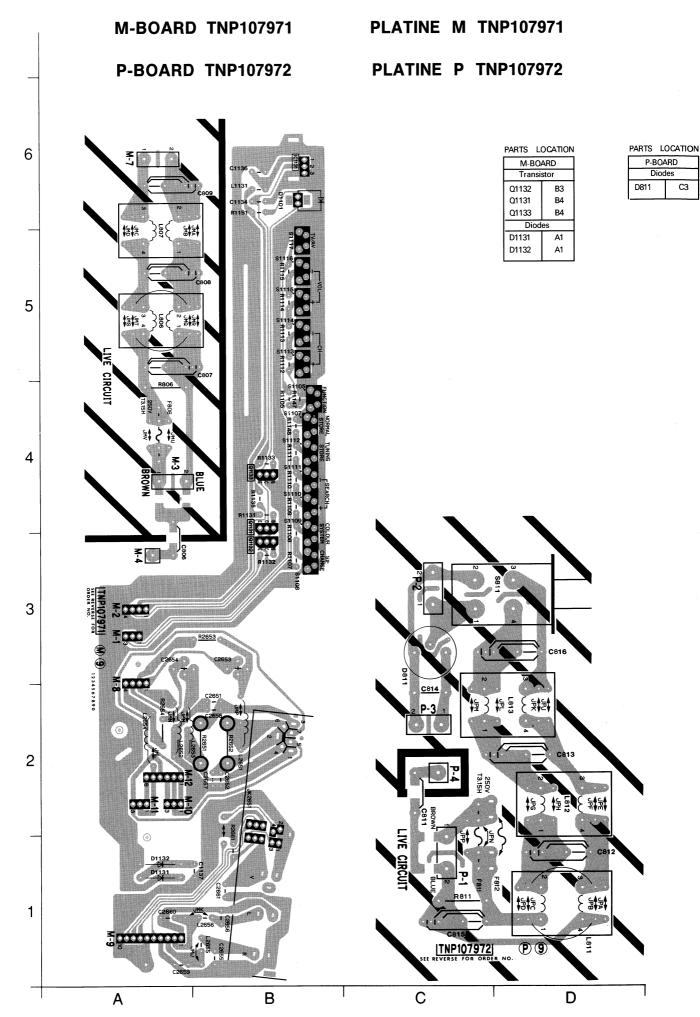
PARTS L	OCATION	ı		
	C-BOARD			ARD
10		ļ	Test	Points
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Trans	sistor	1	TPC10	A
O305 O682 O681 O307 O693 O318 O302 O605	A1 A2 B1 B1 B2 B2 B4 B5		TPC14 TPC13 TPC27 TPC41 TPC73 TPC5 TPC16 TPC21	A4 A4 B3 B4 CC CC
Q602 Q671	B6 C1		TPC44 TPC69 TPC70	ر د د
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D305 D306 D307 D314 D321	A1 A1 A1 A1 B1		TPC76 TPC1 TPC15 TPC17	02 02 01 01
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A2 A3 A6 A4

A4 A5 B3

В4 C5 C1 СЗ C4 СЗ C5 C4 C4 D2 D1

D1



SCHEMATIC DIAGRAM FOR MODELS TX-28X1C / TX-25X1C TX-28X1CP / TX-25X1CP (Alpha - 4 Chassis)

- IMPORTANT SAFETY NOTICE:

Components identified by mark have special characteristics important for safety. When replacing any of these components, use only manufacturer's specified parts.

Notes

RESISTOR 1.

> All resistors are carbon 1/4W resistor, unless marked as follows: Unit of resistance is OHM (Ω) (K=1,000, M=1,000,000).

O: Nonflammable

: Metal Oxide

∧ : Solid

: Metal Film

: Wire Wound

: Fuse

2. **CAPACITORS**

> All capacitors are ceramic 50V, unless marked as follows: Unit of capacitance is µF, unless otherwise stated.

: Temprature Compensation

: Electrolytic

(M) : Polyester

: Bipolar

(m): Metallised Polyester

: Dipped Tantalum

: Polypropylene

: Z-Type

3. COIL

Unit of inductance is µH, unless otherwise stated.

- Components marked 'L' on the schematic diagram shows 4. leadless parts.
- **TEST POINT** 5.

: Test Point position

6. EARTH SYMBOL

: Chassis Earth (Cold) :Line Earth (Hot)

VOLTAGE MEASUREMENT 7.

> Voltage is measured by a DC voltmeter. Measurement conditions are as follows:

Power source

AC 230V, 50Hz

Receiving Signal

Colour Bar signal (RF)

All customer controls

Maximum position

8.

: Indicates the Video signal path

: Indicates the Audio signal path

: Indicates the Vertical/Horizontal signal path

This schematic diagram is the latest at the time of printing and is subject to change without notice.

Remarks

The Power Circuit contains a circuit area which uses a separate power supply to isolate the earth connection. The circuit is defined by HOT and COLD indications in the schematic diagram. All circuits, except the Power Circuit, are COLD. Take the following precautions:

Precautions

- Do not touch the hot part, or the hot and cold parts at the same a. time, as you are liable to a shock hazard.
- b. Do not short-circuit the hot and cold circuits as electrical components may be damaged.
- Do not connect an instrument, such as an oscilloscope, to the hot C. and cold circuits simultaneously, as this may cause fuse failure. Connect the earth of the instruments to the earth connection of the circuit being measured.
- d. Make sure to disconnect the power plug before removing the chassis.

Ref: R451 Part No.

Value

TSF19801 800mA

ZEICHENERKLÄRUNG FÜR MODELL TX-28XIC / TX-25XIC TX-28X1CP / TX-25X1CP (Alpha - 4 Chassis)

-WICHTIGER SICHERHEITSHINWEIS-

Teile, die mit einen Hinweis gekennzeichnet sind, sind wichtig für die Sicherheit. Sollte ein Auswechseln erforderlich sein, sind unbedingt Originalteile einzusetzen.

Anmerkung

WIDERSTANDE

Alle 1/4Watt Widerstände sind Kohlewiderstände, Abweichungen sind folgt gekennzeichnet.

Die Maßeinheit ist OHM (Ω) (K=1,000 M=1,000,000)

O: nicht brennbar

: Metall Oxyd

: Lastwiderstand

: Metall Film

☑ : Draht

: Sicherung

2. KONDENSATOREN

> Alle Kondensatoren sind Keramikausfürungen Spannungsfestigkeit 50V. Abweichungen sind wie folgt

gekennzeichnet. Die Maßeinheit ist μF, wenne keine andersen Bezeichnungen gennant sind

:Temperatur Kompensation

:Electrolyt

: Polyester

:Bipolar

:Metallisches Polyester

:Tantal

:Polypropylen

:Z-Typ

SPULEN 3.

Die Maßeinheit ist µH,Abweichungen sind gekennzeichnet. Mit 'L' gekennzeichnete Teile sind ohne Anschlußdrähte. 4

- 5.
 - : Kennzeichnung der Testpunktpositio
- MASSE SYMBOL 6.

:Erdung am Chassis Erdung an Masse-Leitung

SPANNUNGSMESSUNG 7.

Spannungsmessungen sind mit einem DC-Voltmeter durchzuführen. Die Meßbedingungen sind folgende: 230V/50Hz

Netzspannung Wiedregabe Signal stbild

Farbbalken-Te

Alle übrigen Einstellungen für Benutzer Sollangaben

:Videosignalweg 8. :Audiosignalweg :Signalweg für Hor/Vert. Synchronsignale

Anderungen im Laufe der Fertigung sind möglich.

Bemerkungen

Das Schaltnetzteil enthält Bereiche, die direkt mit dem Netz verbunden sind. Diese Bereiche sind im Schalplan mit HOT gekennzeichnet. Alle anderen Schaltungen sin mit COLD gekennzeichnet und Haben keine direkte Verbindung mit dem netz.

Für den netzverbundenen Bereich (HOT) folgende Vorsichtsmassregein zu beachten:

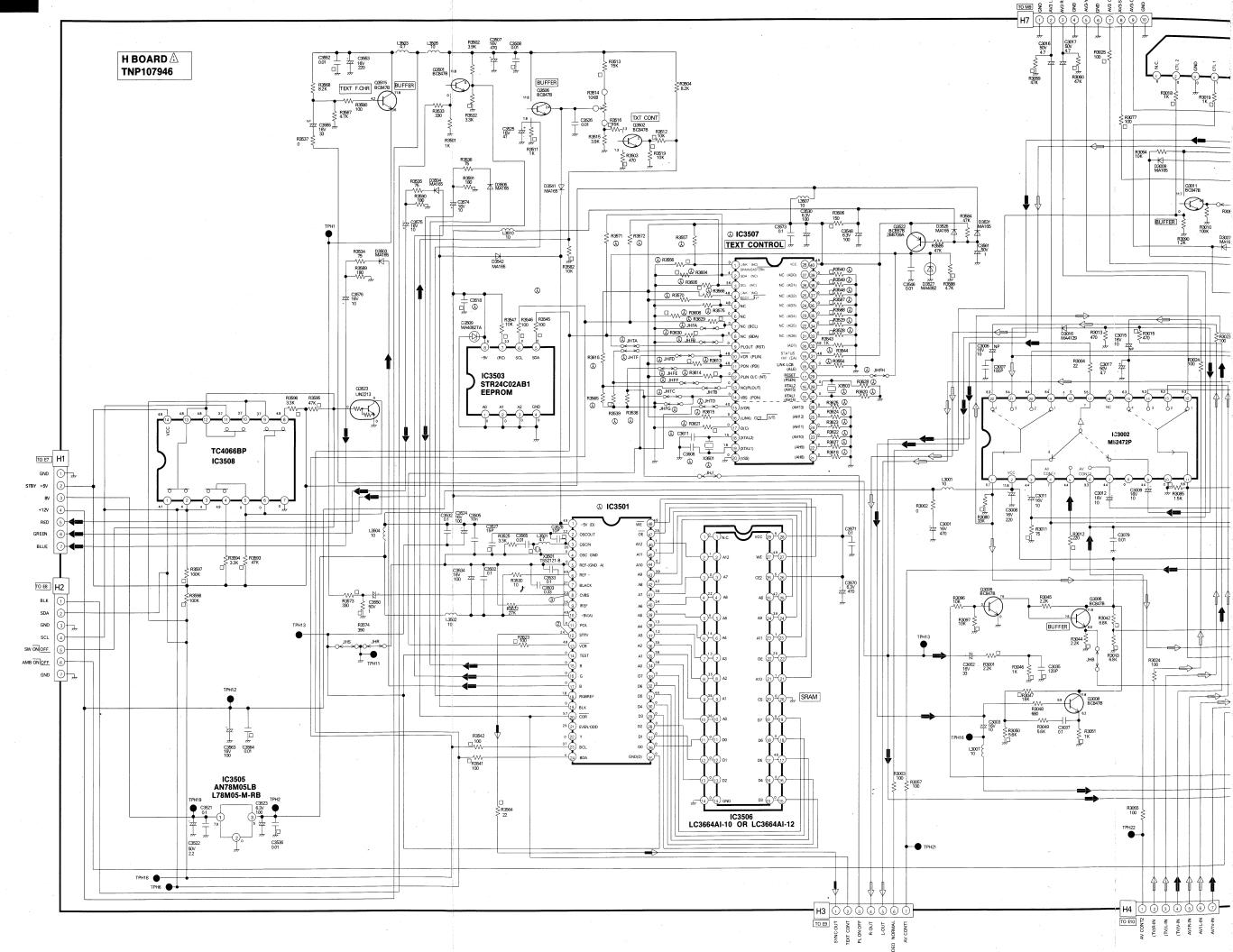
- Weder die Leitungen im heißen noch Leitungen im heißen und im kalten Bereich gleichzeitig berühren. Es besteht die Gefahr eines elektrischen Schlages.
- Keinesfalls die Leitungen im heißen Bereich mit denen im kalten h. Bereich verbinden oder kurzschliessen. Dies kann zur Zerstörung von Bauteilen oder Sicherungen führen. Außerdem ist die elektrische Betriebssicherheit des Gerätes nicht mehr gegeben.
- Keine Messinstrumente gleichzeitig an Leitungen im heissen und kalten Bereich anschliessen. Sicherungen könnten zerstört werden. Die Erde des Messinstrumentes immer mit der des zu prüfenden Schaltkreises verbinden.
- Vor Ausbau des Chassis, Stecker aus der Netzsteckdose ziehen. d. Pos. Nr: Part No: Wert:

R451

TSF19801

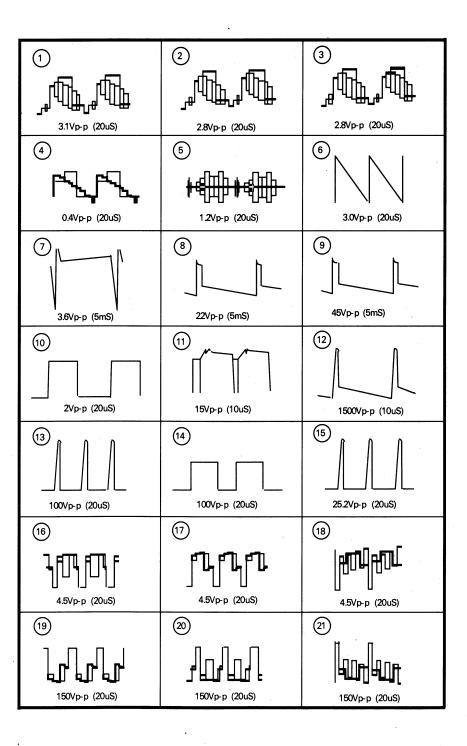
800mA

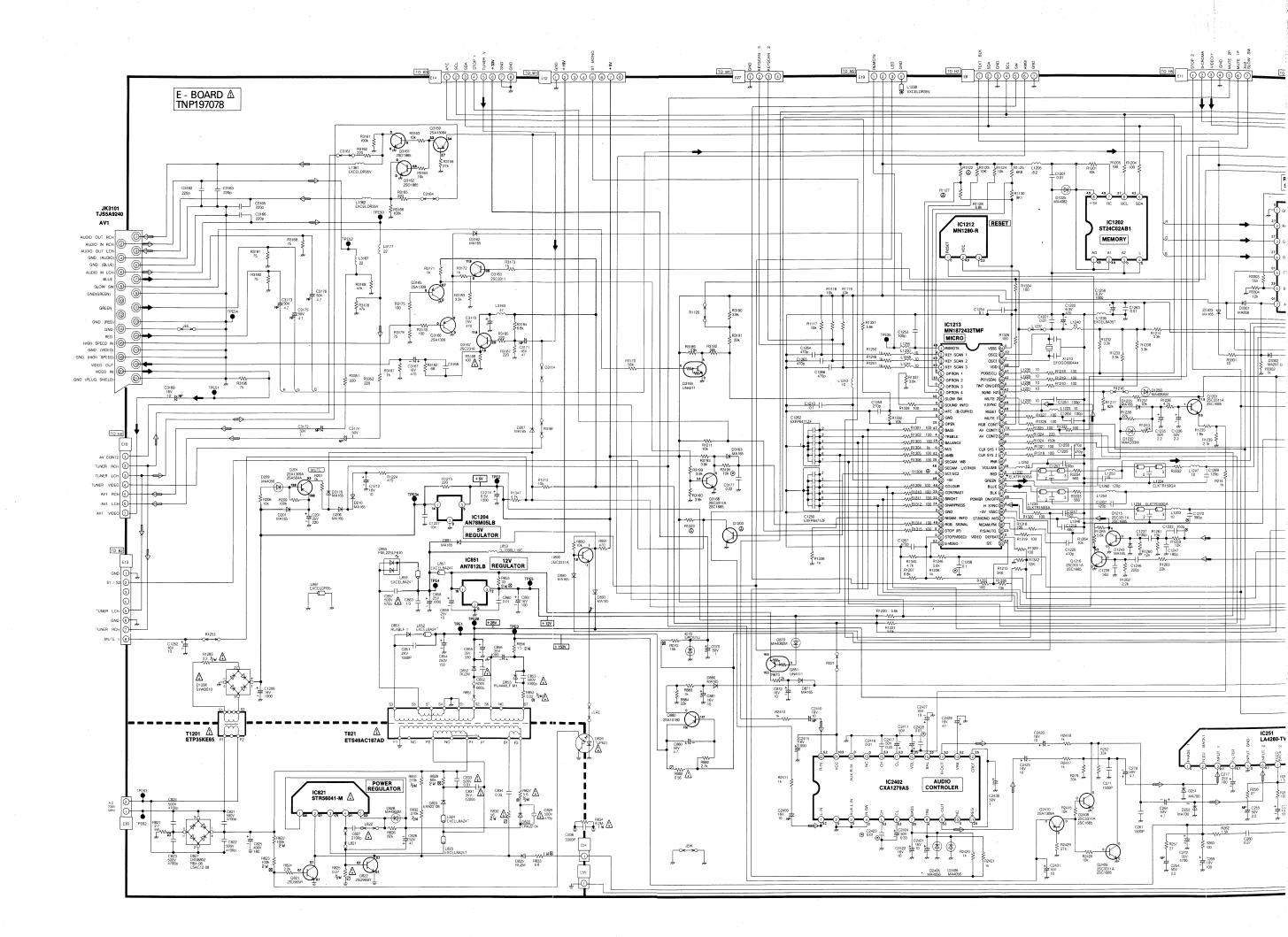
-	DIFFERENCE	E LIST
C.R.	X1C	X1CP
C3518	10nF	1pF
C3608	18pF	DELETE
C3611	18pF	DELETE
IC3501	SAA5246APEM6	SAA5246APHM6
IC3507	PCB83C654028	PCF84C81P076
JHFA	DELETE	S.M. Jumper
JHFB	DELETE	S.M. Jumper
JHFU	DELETE	S.M. Jumper
JHFE	DELETE	S.M. Jumper
JHFF	DELETE	S.M. Jumper
JHFG	DELETE	S.M. Jumper
JHFH		
	DELETE	S.M. Jumper
JHTA	S.M. Jumper	DELETE
JHTC	S.M. Jumper	DELETE
JHTD	S.M. Jumper	DELETE
JHTF	S.M. Jumper	DELETE
R3528 R3529	1K	S.M. Jumper S.M. Jumper
R3538	1K 10K	DELETE
R3539	S.M. Jumper	100 Ohm
R3540	1K	S.M. Jumper
R3544	1K	10K
R3548	1K	S.M. Jumper
R3549	1K	S.M. Jumper
R3554	DELETE	100 Ohm
R3556	1K	DELETE
	DELETE	1K
R3557 R3565	1K	S.M. Jumper
R3566	1K	10K
R3570	DELETE	10K
R3571	DELETE .	100 Ohm
R3572	DELETE	100 Ohm
R3575	1K	DELETE
R3587	1K	S.M. Jumper
R3588	1K	S.M. Jumper
R3604	1K	DELETE
R3605	1K	DELETE
R3608	1K	S.M. Jumper
R3613	1K	DELETE
R3614	1K -	DELETE
R3615	1K	DELETE
R3616	1K	DELETE
R3618	1K	DELETE
R3620	1K	DELETE
R3621	1K	DELETE
R3622	1K	DELETE
R3623	1K	DELETE
R3624	1K	DELETE
R3625	1K	DELETE
R3627	1K	DELETE
R3628	1K	DELETE
R3629	1K	DELETE
R3630	1K	DELETE
X3503	DELETE	TSS2001-N1

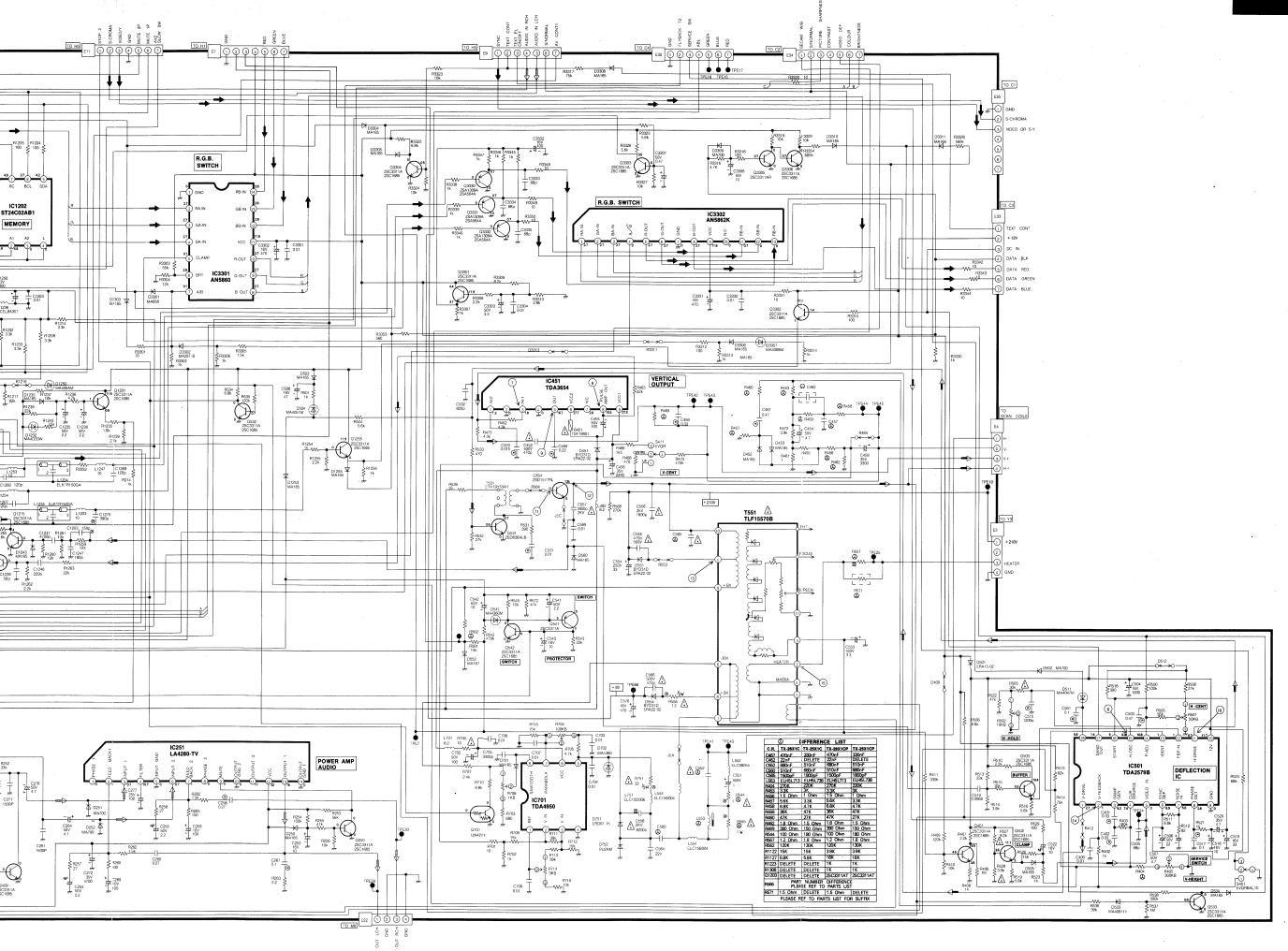


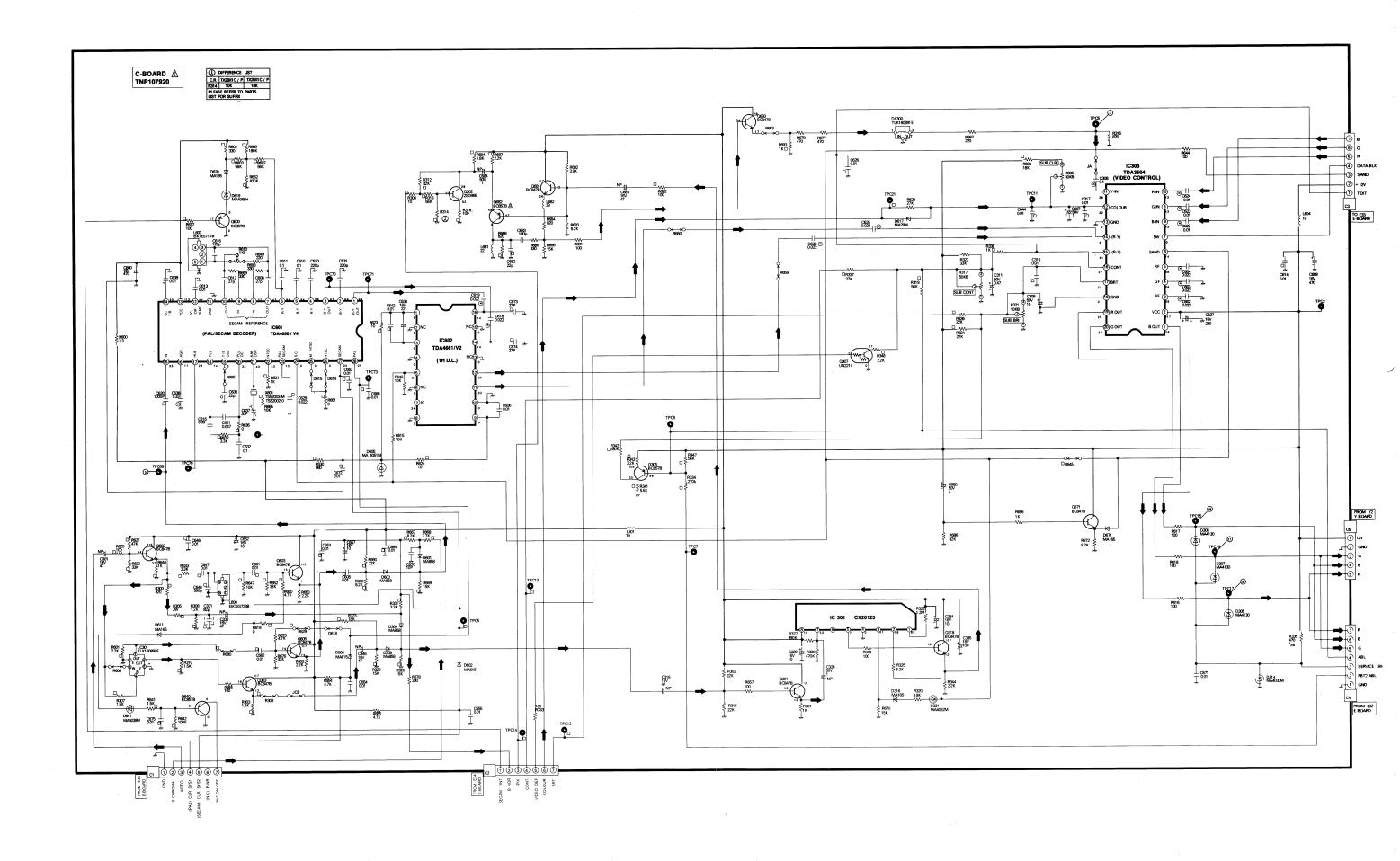
IC3001 LA7222-TV AV2-C/AV3-C D3009 MA165 BUFFER IC2451 TDA3810 R2463 5 L3004 EXCELDR35V L3006 EXCELDR35V

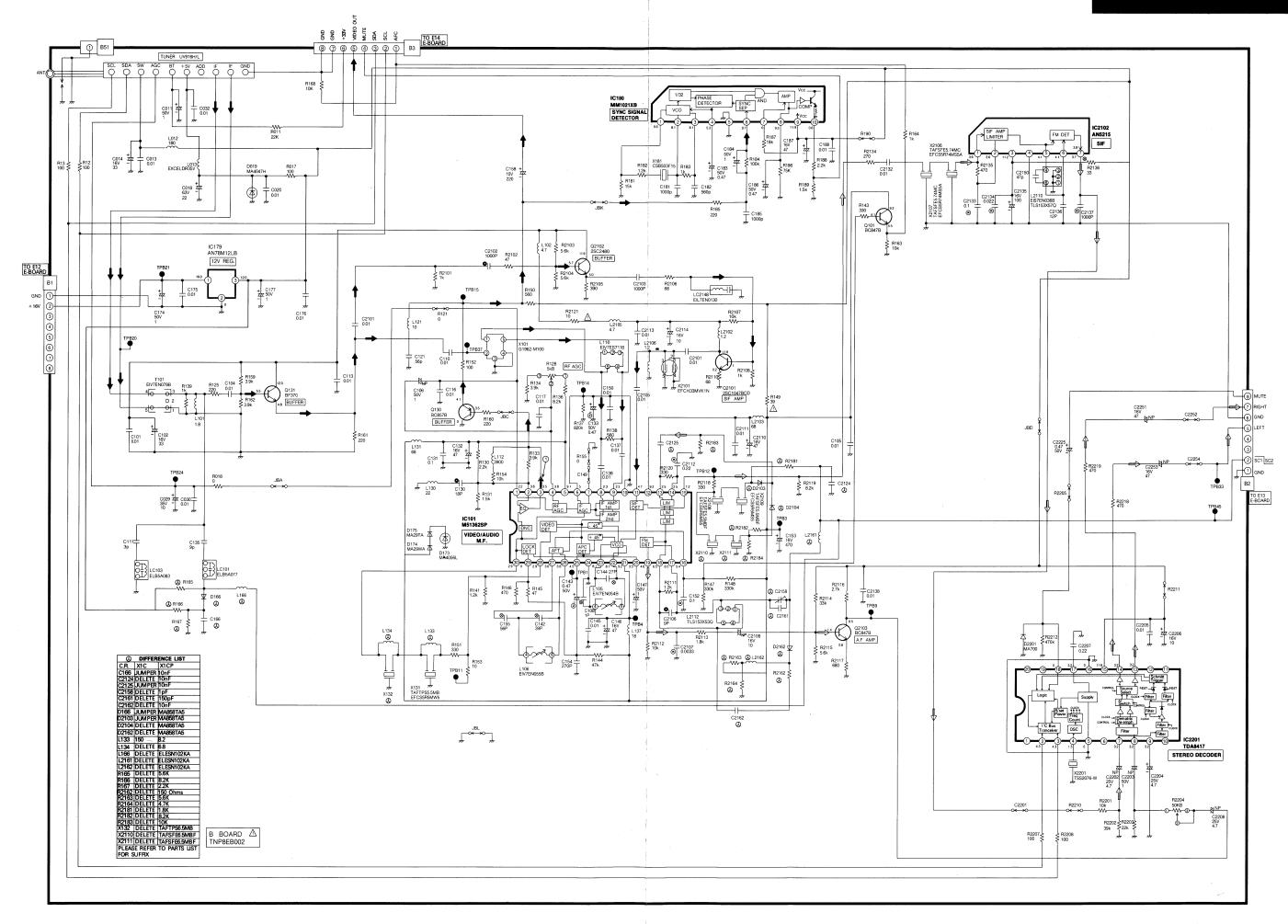
WAVEFORM PATTERN TABLE SIGNAL TABELLE

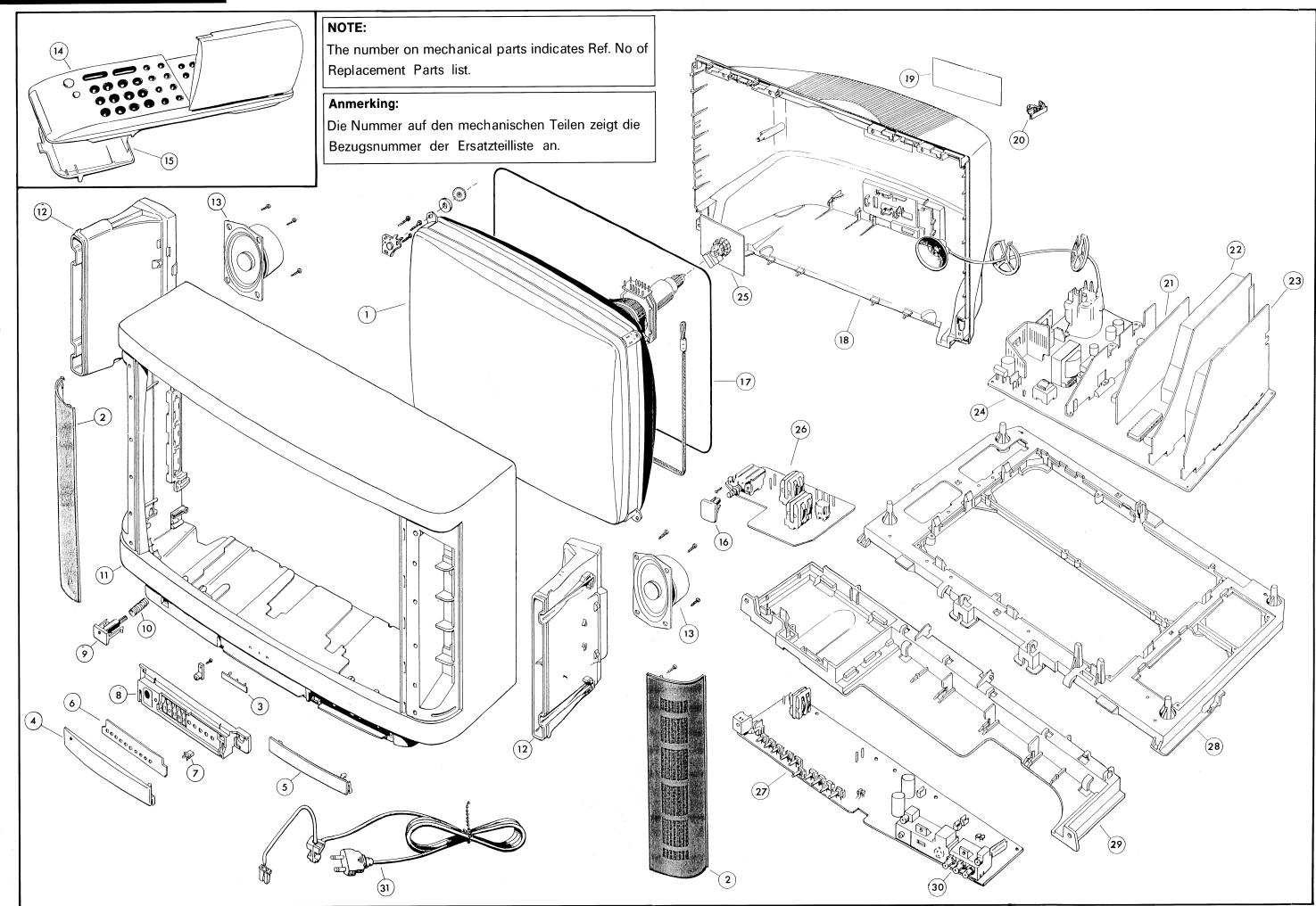


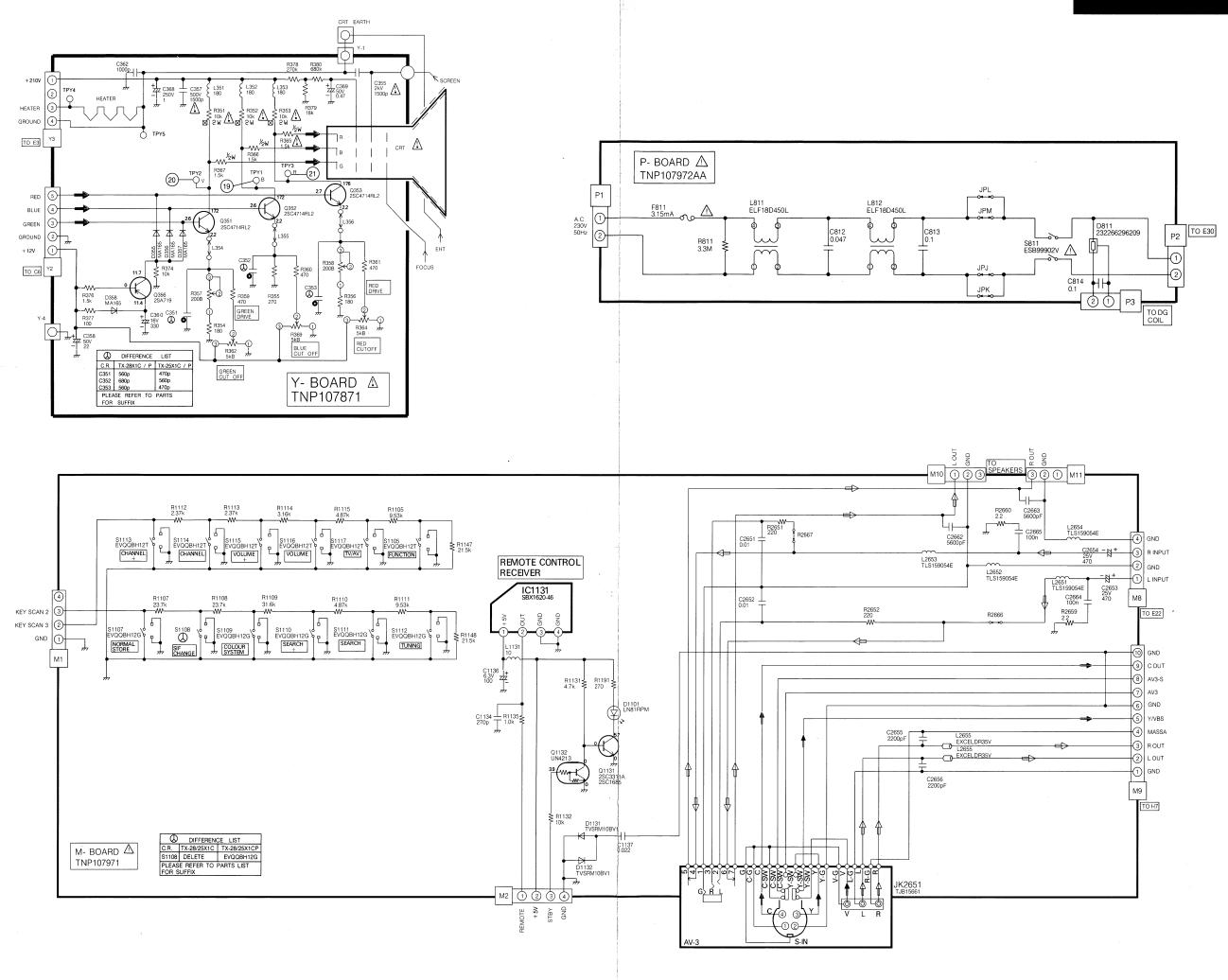












REPLACEMENT PARTS LIST

Important Safety Notice

Components identified by mark have special characteristics important for safety. When replacing any of these components, use only manufacturer's specified parts.

Ref No. Part No. Description **MISCELLANEOUS COMPONENTS** A66EDN43X38 Λ CRT 2) TKP1813021-1 SPEAKER PANEL (RIGHT) TKP1813031-1 SPEAKER PANEL (LEFT) PANASONIC BADGE 3) TBM153010 4) TKP1813001 DOOR TKP1812282 AV DOOR 5) TBM170615 INDICATION SHEET 6) TEK6935 LID SWITCH 7) **CONTROL PANEL** 8) TKP1812991 9) TBX2883901 **POWER BUTTON** 10) **TES2268 SPRING** CABINET 11) TKY188103 12/13) EAG1207CG SPEAKER TNQ8E0454 REMOTE CONTROL 14) 15) UR51EC749 **BATTERY COVER** TKK188514 **BUTTON SPACER** 16) TLK259096N **DECAUSS COIL** 17) 18) TKU320103 REAR COVER ▲ **REAR COVER LABEL** 19) TBM8E1291-1 TKR27801 REAR COVER FIXING CLIP 20) 21) TNP107920AM C. P.C.B. ٨ TNP8EB002AE B. P.C.B. Λ 22) $\mathbf{\Lambda}$ 23) TNP107946AK H.P.C.B. ◮ TNP197078AP E P.C.B. 24) TNP107871AL Y P.C.B. ◮ 25) 26) TNP107972AA P. P.C.B. Λ M. P.C.B. Λ TNP107971AC 27) E - BOARD CHASSIS BRACKET 28) TMX17134-1 M/P - BOARD CHASSIS BRACKET 29) TMW27188-1 30) TJB15661 A.V. TERMINAL BLOCK (FRONT) TSX8E0011 MAINS LEAD 1 TQB8E0780 INSTRUCTION BOOK A TNR₁ **TUNER** UV916H-L ∙₩ TPC8E4405 **OUTER CARTON** TPD191574-1 **TOP CUSHION** TPD192569-1 **BOTTOM CUSHION** TKZ179228-1 C.R.T. FIXING METAL TKP17A0101 **SMOKED PANEL** TJB18615 **AV2 BRACKET TJS8E003** SCART SOCKET LED HOLDER TKP1813011 **FUSE HOLDER** EYF52BC F9-4-220 RELAY F811 2153.15H **FUSE DIFFERENCE LIST FOR TX-25X1C** MISCELLANEOUS COMPONENTS A59JMZ143X02 C.R.T SPEAKER PANEL (RIGHT) 2) TKP1812971-1 TKP1812981-1 SPEAKER PANEL (LEFT) 11) TKY188503 **CABINET** TKU321102 REAR COVER A 19) TBM8E1287-1 **REAR COVER LABEL** 21) TNP107920AH C. P.C.B. ◮ 24) TNP197078AN E P.C.B. ٨ TNP107871AK Λ 25) Y P.C.B. TPC8E4390 **OUTER CARTON**

TPD8E536-1

TPD8E537-1

TOP CUSHION

BOTTOM CUSHION

ERSATZTEILLISTE

Wichtiger Sicherheitshinwels

Teile, die mit einen Hinweis Agekennzeichnet sind, sind wichtig für die Sicherheit. Solite ein Auswechsein erforderlich sein, sind unbedingt Originalteile einzusetzen.

Originalt	eile einzusetze	•			
Ref No.	Part No.	Ε	Descript	ion	-
NOTE:	DIFFERENCE LIS		ELOW IS	S FOR	
	RENCE LIST F ELLANEOUS C		-	CP	
19) 19) 22) 23) 24) 24) 27)	TBM8E1326-1 TBM8E1325 TNP8EB002AF TNP107946AL TNP197078AX TNP197078AW TNP107971AE TPC8E4405 TPC8E4390 TQA8E1115 TQB8E0812	REAR COVE REAR COVE B. P.C.B. H P.C.B. E P.C.B. (T E. P.C.B. (A) M. P.C.B. OUTER CAR OUTER CAR SCHEMATIC INSTRUCTIO	TR LABE A X-28X1 TX-25X A TON (TI TON (TI TONGRE	ICP) 1CP) 1CP) X-28X1CI X-25X1CI AM	X1CP)
WIRE	LINKS				
JBD.K JBK.K JBL.K JHD.K JHR.K JHS.K JHTA.K JHTB.K JHTC.K	ERJ6GMY0R00	S.M. WIRE L S.M. WIRE L	INK		
CAPAC	CITORS				
C11 C13 C14 C18 C20 C29 C30 C32 C070 C101 C102 C104 C105 C106 C108 C110	ECEA1HFS010 ECUV1H103ZFX ECEA1CU330 ECEA1JU22 ECUV1H103ZFX ECEA1VFS100 ECUV1H103ZFX ECEA1HGE010 ECUV1H103ZFX ECEA1CU330 ECUV1H103ZFX ECEA1CU330 ECUV1H103ZFX ECEA1HN010 ECUV1H103ZFX ECEA1HN010 ECUV1H010CCX ECUV1H103ZFX		50V 50V 16V 63V 50V 50V 50V 50V 50V 50V 50V 50V 50V 50	1μF 10nF 33μF 22μF 10nF 10μF 10nF 1μF 10nF 33μF 10nF 1μF 10nF 1μF	
C111	ECUV1H030CCX	S.M. CAP	50V	3pF	

C113

C116

C117

ECUV1H103ZFX S.M. CAP

ECUV1H103ZFX S.M. CAP

ECUV1H103ZFX S.M. CAP

50V

50V

50V

10nF

10nF

10nF

	A-20/	AIGF/IA2				
	Ref No.	Part No.	Desc	ription		
ı	C121	ECUV1H560JPX	S.M. CAP	50V	56pF	
	C130	ECUV1H180JX	S.M. CAP	50V	18pF	
	C131	ECQM1H104J	FILM ELECT	50V 16V	100nF 47μF	
	C132 C133	ECEA1CU470 ECEA1HFSR47	ELECT	50V	.47μΓ .47μF	
	C135	ECUV1H090DCX		50V	.τ/μι 9pF	
	C137	ECUVIH103ZFX	S.M. CAP	50V	10nF	
ĺ	C138	ECUVIH103ZFX	S.M. CAP	50V	10nF	
	C142	ECUV1H390JSX	S.M. CAP	50V	39pF	
	C143	ECEA1HFSR47	ELECT	50V	.47μF	
	C144	ECUV1H270JPX	S.M. CAP	50V	27pF	
	C145	ECUVIH103ZFX	S.M. CAP	50V	10nF	
	C146	ECEA1CU470	ELECT	16V	47μF	
	C147 C150	ECEA1HU010 ECUVIH103ZFX	ELECT S.M. CAP	50V 50V	1μF 10nF	
	C150	ECQM1H1032FX	FILM	50V	100nF	
	C153	ECEA1CU471	ELECT	16V	470μF	
	C154	ECUV1H271KBX	S.M. CAP	50V	270pF	
	C155	ECUV1H560JPX	S.M. CAP	50V	56pF	
	C158	ECEA1AU221	ELECT	10V	220μF	
	C174	ECEA1HU010	ELECT	50V	1μF	
	C175	ECUVIH103ZFX	S.M. CAP	50V	10nF	
	C176	ECUVIH103ZFX	S.M. CAP	50V	10nF	
	C177	ECEA1HU010	ELECT	50V	1μF	
	C181 C182	ECUV1H102KBX ECUV1H561KBX		50V 50V	1nF 560pF	
	C183	ECEA1HFSR47	ELECT	50V	.47μF	
	C184	ECEA1HU010	ELECT	50V	1μF	
	C185	ECUV1H102KBX		50V	1nF	
	C186	ECEA1HFSR47	ELECT	50V	.47μF	
	C187	ECEA1CU470	ELECT	16V	47μF	
	C188	ECUVIH103ZFX	S.M. CAP	50V	10nF	
	C201	ECEA1EU221	ELECT	25V	220μF	
	C253	ECEA1CU100	ELECT	16V	10μF	
	C254	ECEATHN2R2	ELECT ELECT	50V	2.2μF	
	C255 C258	ECEA1HN2R2 ECQM1H274J	FILM	50V 50V	2.2µF 270nF	
	C256	ECEA1AU101	ELECT	10V	270π 100μF	
	C260	ECQM1H274J	FILM	50V	270nF	
	C261	ECQB1H152K	FILM	50V	1.5nF	
	C264	ECEA1HU4R7	ELECT	50V	4.7μF	
	C269	ECEA1AU101	ELECT	10V	100μF	
	C271	ECQB1H152K	FILM .	50V	1.5nF	
	C272	ECEA1VGE472	ELECT		4700μF	
	C277	ECEA1EU101	ELECT	25V	•	
	C278	ECEA1HU4R7	ELECT	50V	4.7μF	
	C308	ECQM1H104J	FILM ELECT	50V	100nF	
	C309 C311	ECEA1HU100 ECEA1HUR47	ELECT	50V 50V	10μF 0.47μF	
	C311	ECUVIH103ZFX	S.M. CAP	50V	0.47μr 10nF	
	C316	ECEA1CN470	ELECT	16V	47μF	
	C317	ECUVIH103ZFX	S.M. CAP	50V	10nF	
	C326	ECEA1HN010	ELECT	50V	1μF	
	C329	ECEA1CU100	ELECT	16V	10μF	
	C331	ECUV1H820JCX		50V	82pF	
	C332	ECEA1CN470	ELECT	16V	47μF	
	C334	ECEA1CU100	ELECT	16V	10μF	
	C335	ECEA1CU101	ELECT	16V	100μF	
	C346 C351	ECEA1CN470 ECCR1H471J	ELECT CERAMIC	16V 50V	47μF 470pF	
	C352	ECCR1H471J	CERAMIC	50V	470pF	
	C353	ECCR1H391J	CERAMIC	50V	390pF	
	C355	ECKC3D152J	CERAMIC	2KV	1.5nF	. ▲
	C357	ECKC2H152J	CERAMIC	500V	1.5nF	<u></u>
	C358	EÇEA1HU220	ELECT	50V	22μF	
	C360	ECEA1CU331	ELECT	16V	330μF	
	C362	ECKC1H102J	CERAMIC	50V	1000pF	
	C368	ECEA2EU010	ELECT	250V	1μF	
	C369	ECEA1HUR47	ELECT	50V	0.47μF	
	C400	ECKC1H103JB	CERAMIC	50V	10nF	
	C401	ECQM1H334J	FILM	50V	330nF	
	L					

Ref No.	Part No.		ription		
C402	ECQM1H334J	FILM	50V	330nF	
C452	ECKC2H471J	CERAMIC	500V	470pF	- Δ Δ
C453	ECQB1H153K	FILM	50V	15nF	
C454	ECEA1HFS4R7	ELECT	50V	4.7μF	
C455	ECEA1HGE101	ELECT	50V	100μF	
C456	ECEA1VU222	ELECT	35V	•	
C457	ECQM1H474J	FILM	50V	470nF	
C458	ECEA1VU332	ELECT	35V	•	
C459	ECQM1H334J	FILM	50V 50V	330nF 220nF	
C460 C461	ECQM1H224J ECQM1H474J	FILM FILM	50V	470nF	
C462	ECQB1H223K	FILM	50V	22nF	
C501	ECQM1H104J	FILM	50V	100nF	
C502	ECQP1152GZ	FILM	100V	1.5nF	
C503	ECQB1H473K	FILM	50V	47nF	
C504	ECEA1CU102	ELECT	16V	1000µF	
C505	ECCR1H680J	CERAMIC	50V	68pF	
C506	ECEA1HU220	ELECT	50V	22μF	
C507	ECEA1HU4R7	ELECT	50V	4.7μF	
C508	ECEA1CU470	ELECT	16V	_. ա. 47μF	
C510	ECQB1H682K	FILM	50V	6.8nF	
C515	ECQB1H122J	FILM	50V	1.2nF	
C517	ECQM1H104J	FILM	50V	100nF	
C518	ECEA1CU100	ELECT	16V	10μF	
C519	ECEA1CU330	ELECT	16V	33µF	
C520	ECEA1VU4R7	ELECT	35V	4.7μF	
C522	ECEA1CN100	ELECT	16V	10µF	
C531	ECQM1103KZ	FILM	100V	10nF	
C532	ECKC1H821J	CERAMIC	50V	820pF	
C541	ECEA1HU2R2	ELECT	50V	2.2μF	
C542	ECEA1JGE100	ELECT	63V	10μF	
C543	ECEA1CU100	ELECT	16V	10μF	
C551	ECEA2CGE010	ELECT	160V	1μF	
C552	ECWF2H684J	FILM	500V	680nF	1
C553	ECEA2CU3R3	ELECT	160V	3.3µF	
C554	ECEA2EU330	ELECT	250V	33μF	
C555	ECKC2H471J	CERAMIC	500V	470pF	A
C556	ECKC3F182J	CERAMIC	зку	1.8nF	◮
C557	ECKC3F182J	CERAMIC	зку	1.8nF	Δ
C558	ECWH12H822J	CERAMIC	500V	8.2nF	<u></u>
C560	ECWF2H514J	FILM	500V	510nF	<u></u>
C564	ECQM10223JZ	FILM	1KV	22nF	
C565	ECKC3F152J	CERAMIC	3KV		^
	ECKC2H471J		-		Δ
C566		CERAMIC	500V	470pF	Ш
C569	ECQM1H104J	FILM ELECT	50V 16V	100nF 470μF	
C576	ECEA1CU471		16V	-	
C600	ECEA1CU471 ECEA1CU470	ELECT	16V 16V	470μF	
C601	ECEATCU470 ECQB1H223K	ELECT	50V	47μF	
C602		FILM FILM	50V 50V	22nF	
C603	ECQB1H223K ECQB1H223K	FILM	50V	22nF 22nF	
C604 C605	ECUVIH103ZFX	S.M. CAP	50V	10nF	
C606	ECUVIH103ZFX	S.M. CAP	50V	10nF	
C607	ECEA1HU010	ELECT	50V	1μF	
C608	ECUV1H270JCG		50V	1μι 27pF	
C609	ECEA1CU471	ELECT	16V	27ρΓ 470μF	
C610	ECQB1H104J	FILM	50V	470µi 100nF	
C611	ECQB1H104J	FILM	50V	100nF	
C612	ECUV1H270JCG		50V	27pF	
C613	ECUVIH103ZFX	S.M. CAP	50V	10nF	
C614	ECUVIH103ZFX	S.M. CAP	50V	10nF	
C615	ECQM1H334J	FILM	50V	330nF	
C616	ECCR1H121J	CERAMIC	50V	120pF	
C618	ECQB1H223K	FILM	50V	22nF	
C619	ECQB1H223K	FILM	50V	22nF	
C620	ECUV1H102KBX		50V	1nF	
C621	ECQB1H473K	FILM	50V	47nF	
C622	ECKC1H103JB	CERAMIC	50V	10nF	
C623	ECKC1H103JB	CERAMIC	50V	10nF	
C624	ECKC1H103JB	CERAMIC	50V	10nF	
<i>·</i>					

Ref No.	Part No.		ription 50V	225		
C625 C626	ECQB1H223K ECUVIH103ZFX	FILM S.M. CAP	50V 50V	22nF 10nF		
C627	ECEA1CU221	ELECT	16V	220μF		
C629	ECQB1H223K	FILM	50V	22nF		
C630	ECUV1H221KBX		50V	220pF		
C631	ECUV1H221KBX		50V	220pF		
C632	ECQB1H104J	FILM	50V	100nF		
C633	ECQB1H223K	FILM	50V	22nF		
C635	ECCR1H220J	CERAMIC	50V	22pF		
C636	ECEA1CU220	ELECT	16V	22μ F		
C637	ECRLA030E53R	TRIMMER		30pF		
C638	ECQM1H334J	FILM	50V	330nF		
C639 C642	ECUVIH103ZFX ECUVIH103ZFX	S.M. CAP S.M. CAP	50V 50V	10nF 10nF		
C644	ECUVIH103ZFX	S.M. CAP	50V	10nF		
C646	ECUVIH103ZFX	S.M. CAP	50V	10nF		
C647	ECUVIH103ZFX	S.M. CAP	50V	10nF		
C648	ECCR1H391J	CERAMIC	50V	390pF		
C652	ECEA1CU100	ELECT	16V	10μF		
C653	ECUVIH103ZFX	S.M. CAP	50V	10nF		
C654	ECUVIH103ZFX	S.M. CAP	50V	10nF		
C655	ECUVIH103ZFX	S.M. CAP	50V	10nF		
C657	ECEA1CU100	ELECT	16V	10μF		
C661	ECUVIH103ZFX	S.M. CAP	50V	10nF		
C662	ECUVIH103ZFX	S.M. CAP	50V	10nF		
C663	ECUVIH103ZFX	S.M. CAP S.M. CAP	50V 50V	10nF 10nF		
C664 C665	ECUVIH103ZFX ECUVIH103ZFX	S.M. CAP	50V	10nF		
C670	ECUVIH100DCX		50V	10pF		
C671	ECUVIH103ZFX	S.M. CAP	50V	10nF		
C672	ECUVIH103ZFX	S.M. CAP	50V	10nF		
C673	ECUV1H270JX	S.M. CAP	50V	27pF		
C674	ECUV1H270JX	S.M. CAP	50V	27pF		
C675	ECUVIH103ZFX	S.M. CAP	50V	10nF		
C681	ECEA1CN470	ELECT	16V	47μF		
C682	ECUV1H220JCX		50V	22pF		
C683	ECUV1H390JCX		50V	39pF		
C684	ECEA1HN010	ELECT	50V	1μF		
C685	ECEA1HU010 ECEA1HU101	ELECT	50V 50V	1μF 100μF		
C702	ECKC1H103JB	CERAMIC	50V	100µ1		
C704	ECKC1H103JB	CERAMIC	50V	10nF		
C705	ECQB1H332K	FILM	50V	3.3nF		
C706	ECKC1H103JB	CERAMIC	50V	10nF		
C707	ECQB1H103J	FILM	50V	10nF		
C708	ECKC1H103JB	CERAMIC	50V	10nF		
C812	ECQU2A473MN	FILM	200V	47nF	Δ	
C813	ECQU2A823MNB	FILM	200V	82nF		
C814	ECQE6104K	FILM	600V	100nF	Λ	
C821	ECKC2H472J	CERAMIC	500V	4.7nF	Δ	
C822	ECKC2H472J	CERAMIC	500V	4.7nF	A	
C823	ECKC2H472J	CERAMIC	500V	4.7nF	A	
C824	ECKC2H472J	CERAMIC	500V	4.7nF	A	
C825	ECOS2GG181N	ELECT	400V	180μF	◮	
C827	ECKC1H272J	CERAMIC	50V	2.7nF		
C828	ECEA1HFS470	ELECT	50V	47μF		
C829	ECKC2H471J	CERAMIC	500V	470pF	∆ .	
C831	ECKC3D122J	CERAMIC	2KV	•	Λ .	
C833	ECKC2H103J	CERAMIC	50V	10nF	◮	
C834	ECQM1H334J	FILM	50V	330nF		
C836	ECKCNS332J	CERAMIC	1.2KV	3.3nF	∆ \ ∆ \	
C851	ECKC3D821JB	CERAMIC	2KV	820pF	Δr. Δr.	
C852	ECKC2H681J	CERAMIC	500V	680pF	ΔΔ. . ΔΔ.	
C853	ECKC2H102J	CERAMIC	500V 250V	1nF 150μF	. 🕰	
C854 C855	ECEA2EG151UE ECEA1VGE331	ELECT	250V 35V	150μF 330μF		
C855	ECEATVGE331 ECEATVGE102	ELECT	35V	•		
C857	ECKC2H471J	CERAMIC	500V	470pF	Δ	
C858	ECEA1EGE102	ELECT		1000μF	-	
C859	ECEA1EU100	ELECT	25V	10μF		
		'	- - -	F		

[5./··	5		-1-41		
Ref No.	Part No. ECKC1H103JB	CERAMIC	ription 50V	10nF	
C861	ECEA1CU101	ELECT	16V	100µF	
C863	ECQV1H105JZ	FILM	50V	1μF	
C872	ECEA1CU100	ELECT	16V	10µF	
C880	ECEA1HGE4R7	ELECT	50V	4.7μF	
C881	ECEA1CGE100	ELECT	16V	10µF	
C1134	ECKC1H271J	CERAMIC	50V	270pF	
C1136	ECEAOJU101	ELECT	6.3V	270μF	
		CERAMIC	50V	22ηF	
C1137	ECKC1H223J				
C1201	ECKC1H103JB	CERAMIC	50V	10nF	
C1203	ECCR1H151J	CERAMIC	50V	150pF	
C1204	ECCR1H101J	CERAMIC	50V	100pF	
C1206	ECEA1CU102	ELECT	16V	1000μF	
C1207	ECCR1H121J	CERAMIC	50V	120pF	
C1208	ECQM1H104J	FILM	50V	100nF	
C1210	ECQM1H104J	FILM	50V	100nF	
C1212	ECEA1CU100	ELECT	16V	10μF	
C1214	ECEA0JGE102	ELECT	6.3V	1000μF	
C1217	ECKC1H103JB	CERAMIC	50V	10nF	
C1219	ECCR1H680J	CERAMIC	50V	68pF	
C1220	ECKC1H471J	CERAMIC	50V	470pF	
C1221	ECKC1H103JB	CERAMIC	50V	10nF	
C1222	ECEA0JU471	ELECT	6.3V	470μF	
C1225	ECKC1H471J	CERAMIC	50V	470pF	
C1227	ECKC1H103JB	CERAMIC	50V	10nF	
C1235	ECEA1HU2R2	ELECT	50V	2.2μF	
C1236	ECEA1HU2R2	ELECT	50V	2.2μF	
C1237	ECKC1H472J	CERAMIC	50V	4.7nF	
C1239	ECCR1H560J	CERAMIC	50V	56pF	
C1246	ECCR1H221J	CERAMIC	50V	220pF	
C1247	ECKC1H181J	CERAMIC	50V	180pF	
C1250	EXFP6471ZF	NETWORK		•	
C1251	ECKC1H101J	CERAMIC	50V	100pF	
C1252	ECEA1CU100	ELECT	16V	10μF	
C1253	ECCR1H101J	CERAMIC	50V	100pF	
C1254	ECQM1H104J	FILM	50V	100nF	
C1256	ECEA0JU102	ELECT	6.3V	1000μF	
C1257	ECKC1H101J	CERAMIC	50V	100pF	
C1258	ECKC1H471J	CERAMIC	50V	470pF	
C1259	ECKC1H271J	CERAMIC	50V	270pF	
C1260	ECCR1H121J	CERAMIC	50V	120pF	
C1262	EXFP6471ZF	NETWORK	001	Lopi	
C1263	ECKC1H103JB	CERAMIC	50V	10nF	
C1264	ECKC1H471J	CERAMIC	50V	470pF	
1		CERAMIC	50V	470pF	
C1265	ECKC1H471J			•	
C1266	ECKC1H471J	CERAMIC	50V	470pF	
C1267	ECKC1H471J	CERAMIC	50V	470pF	
C1269	ECCR1H121J	CERAMIC	50V	120pF	
C1270	ECCR1H391J	CERAMIC	50V	390pF	
C2101	ECUVIH103ZFX	S.M. CAP	50V	10nF	
C2102	ECUV1H102KBX		50V	1nF	
C2103	ECUV1H102KBX		50V	1nF	
C2104	ECUVIH103ZFX	S.M. CAP	50V	10nF	
C2105	ECUVIH103ZFX	S.M. CAP	50V	10nF	
C2106	ECUV1H090DCX		50V	9pf	
C2107	ECQB1H332K	FILM	50V	3.3nF	
C2109	ECEA1CN100	ELECT	16V	10μ F	
C2110	ECEA1CU470	ELECT	16V	47μF	
C2111	ECUVIH103ZFX	S.M. CAP	50V	10nF	1
C2112	ECQM1H224J	FILM	50V	220nF	
C2113	ECUVIH103ZFX	S.M. CAP	50V	10nF	
C2114	ECEA1CU100	ELECT	16V	10μF	
C2125	ERJ6GMY0R00	S.M. WIRE	LINK		
C2132	ECUVIH103ZFX	S.M. CAP	50V	10nF	
C2133	ECQB1H104J	FILM	50V	100nF	
C2134	ECQB1H223K	FILM	50V	22nF	
C2135	ECEA1CU101	ELECT	16V	100μF	
C2136	ECUV1H120JCX	S.M. CAP	50V	12pF	
C2137	ECQB1H102J	FILM	50V	1nF	
C2138	ECUVIH103ZFX	S.M. CAP	50V	10nF	
C2150	ECUV1H470JCX	S.M. CAP	50V	47pF	
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ĺ	Ref No.	Part No.		ription		
	C2202	ECEA1EN4R7	ELECT	25V	4.7μF	
	C2203	ECEA1HU010	ELECT	50V	1μF	
	C2204	ECEA1EU4R7	ELECT	25V	4.7μF	
	C2205	ECUVIH103ZFX	S.M. CAP	50V	10nF	
	C2206	ECEA1CU100	ELECT	16V	10μF	
	C2207	ECQM1H224J	FILM	50V	220nF	
	C2208	ECEA1EU4R7	ELECT	25V	4.7μF	
	C2225	ECEA1HUR47	ELECT	50V	0.47μF	
	C2251	ECEA1CN470	ELECT	16V 16V	47μF	
	C2253	ECEA1CN470	ELECT		47μF	
	C2409	ECEA1CN100	ELECT	16V 16V	10µF 10µF	
	C2410	ECEATORIO	ELECT	50V	10μF	
	C2411 C2416	ECEA1HU010 ECQB1H103J	FILM	50V	ւր։ 10nF	
	C2416	ECEA1HUR33	ELECT	50V	0.33μF	
	C2421	ECEA1CU100	ELECT	16V	10μF	
	C2422	ECEA1CU100	ELECT	16V	10µF	
	C2423	ECQB1H103J	FILM	50V	10nF	
	C2424	ECEA1HUR33	ELECT	50V	0.33µF	
	C2425	ECEA1CU100	ELECT	16V	10μF	
	C2426	ECEA1CU100	ELECT	16V	10µF	
	C2427	ECEA1CU100	ELECT	16V	10μF	
	C2428	ECQB1H103J	FILM	50V	10nF	
	C2429	ECEA1CU470	ELECT	16V	47μF	
	C2430	ECEA1HU010	ELECT	50V	1μF	
	C2431	ECEA1CU100	ELECT	16V	10μF	
	C2451	ECEA1CU102	ELECT	16V	1000μF	
	C2452	ECEA1HN2R2	ELECT	50V	2.2μF	
	C2453	ECEA1CU101	ELECT	16V	100μF	
	C2454	ECEA1HN2R2	ELECT	50V	2.2μ F	
	C2455	ECQB1H392J	FILM	50V	3.9nF	
	C2456	ECEA1CU470	ELECT	16V	47μF	
	C2457	ECQB1H103J	FILM	50V	10nF	
	C2458	ECQB1H123J	FILM	50V	12nF	
	C2459	ECEA1CN100	ELECT	16V	10μF	
	C2460	ECEA1CN100	ELECT	16V	10μF	
	C2461	ECQB1H103J	FILM	50V	10nF	
	C2462	ECQB1H223K	FILM	50V	22nF	
	C2463	ECQB1H103J	FILM	50V	10nF 3.9nF	
	C2464	ECQB1H392J	FILM	50V	40.5	
	C2651	ECKC1H103JB	CERAMIC	50V 50V	10nF 10nF	
	C2652	ECKC1H103JB ECEA1VU471	ELECT	35V	470μF	
	C2653 C2654	ECEATVU471	ELECT	35V	470μΓ 470μΓ	
	C2655	ECKC1H222J	CERAMIC	50V	2.2nF	
	C2656	ECKC1H222J	CERAMIC	50V	2.2nF	
	C2662	ECKC1H562KB	CERAMIC	50V	5.6nF	
	C2663	ECKC1H562KB	CERAMIC	50V	5.6nF	
	C2664	ECQM1H104J	FILM	50V	100nF	
	C2665	ECQM1H104J	FILM	50V	100nF	
	C3001	ECEA1CU471	ELECT	16V	470μF	
	C3002	ECEA1CU330	ELECT	16V	33μF	
	C3003	ECEA1CU100	ELECT	16V	10μF	
	C3004	ECUVIH103ZFX	S.M. CAP	50V	10nF	
	C3005	ECEA1CU100	ELECT	16V	10μF	
	C3006	ECEA1CN100	ELECT	16V	10μF	
	C3007	ECUV1H101JCX	S.M. CAP	50V	100pF	
	C3008	ECEA1CU221	ELECT	16V	220μF	
	C3009	ECEA1CU100	ELECT	16V	10μF	
	C3011	ECEA1CU100	ELECT	16V	10μF	
	C3012	ECEA1CU100	ELECT	16V	10μF	
	C3014	ECUV1H101JCX		50V	100pF	
	C3015	ECEA1CN100	ELECT	16V	10μF	
	C3016	ECEA1HU4R7	ELECT	50V	4.7μF	
	C3017	ECEA1HU4R7	ELECT	50V	4.7μF	
	C3018	ECEA1CU100	ELECT	16V	10μF	
	C3019	ECEA1CU100	ELECT	16V 16V	10μF 470μF	
	C3020 C3021	ECEA1CU471 ECUVIH103ZFX	S.M. CAP	50V	470μF 10nF	
	C3021	ECEA1CN100	ELECT	16V	10μF	
	C3022	ECEATHU4R7	ELECT	50V	4.7μF	
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Ref No.	Part No.		cription	47	
C3024	ECEA1HU4R7	ELECT	50V	4.7μF	
C3025	ECUV1H561KBX		50V	560pF	
C3026	ECUV1H561KBX	S.M. CAP	50V	560pF	
C3027	ECUV1H222KBX	S.M. CAP	50V	2.2nF	
C3028	ECUV1H222KBX		50V	2.2nF	
C3029	ECUVIH103ZFX	S.M. CAP	50V	10nF	
C3030	ECEA1CU101	ELECT	16V	100μF	
C3032	ECEA1CU220	ELECT	16V	22μF	
C3034	ECEA1CU220	ELECT	16V	22μF	
C3035	ECUV1H121JCX	S.M. CAP	50V	120pF	
C3037	ECQB1H104J	FILM	50V	100nF	
C3039	ECEA1CU471	ELECT	16V	470μF	
C3043	ECUV1H102KBX		50V	1nF	
C3044	ECUV1H102KBX		50V	1nF	
C3045	ECUV1H102KBX		50V	1nF	
C3046	ECUV1H102KBX		50V	1nF	
C3050	ECEA1CN101	ELECT	16V	100μF	
C3061	ECUVIH103ZFX	S.M. CAP	50V	10nF	
C3079	ECUVIH103ZFX	S.M. CAP	50V	10nF	
C3162	ECKC1H222J	CERAMIC	50V	2.2nF	
C3163	ECKC1H222J	CERAMIC	50V	2.2nF	
C3165	ECKC1H222J	CERAMIC	50V	2.2nF	
C3166	ECKC1H222J	CERAMIC	50V	2.2nF	
C3167	ECEA1CU471	ELECT	16V	470μF	
C3169	ECEA1CN100	ELECT	16V	10μF	
C3170	ECEA1CU471	ELECT	16V	470μF	
C3171	ECEA1CN470	ELECT	16V	47μF	
C3172	ECEA1HN010	ELECT	50V	1μF	
C3173	ECEA1HN4R7	ELECT	50V	4.7μF	
C3174	ECEA1HN010	ELECT	50V	1μF	
C3175	ECEA1HN4R7	ELECT	50V	4.7μF	
C3176	ECEA1HN4R7	ELECT	50V	4.7μF	
C3177	ECQM1H224J	FILM	50V	220nF	
C3301	ECKC1H103JB	CERAMIC	50V	10nF	
C3302	ECEA1CU471	ELECT	16V	470μF	
C3303	ECEA1HU3R3	ELECT	50V	3.3µF	
C3304	ECKC1H103JB	CERAMIC	50V	10nF	
C3306	ECEA1CU100	ELECT	16V	10μF	
C3307	ECEA1HUR47	ELECT	50V	0.47μF	
C3330	ECQB1H103J	FILM	50V	10nF	
C3331	ECEA1CU471	ELECT	16V	470μF	
C3332	ECEA1CU101	ELECT	16V	100μF	
C3333	ECCR1H680J	CERAMIC	50V	68pF	
C3334	ECCR1H680J	CERAMIC	50V	68pF	
C3335	ECCR1H680J	CERAMIC	50V	68pF	
C3502	ECQB1H104J	FILM	50V	100nF	
C3503	ECQM1H334J	FILM	50V	330nF	
C3505	ECQB1H103J	FILM	50V	10nF	
C3507	ECEA1CU471	ELECT	16V	470μF	
C3508	ECUVIH103ZFX	S.M. CAP	50V	10nF	•
C3518	ECQB1H103J	FILM	50V	10nF	
C3521	ECQB1H104J	FILM	50V	100nF	
C3522	ECEA1HU2R2	ELECT	50V	2.2μF	
C3523	ECEA0JU101	ELECT	6.3V	100μF	
C3524	ECEA1CU101	ELECT	16V	100μF	
C3525	ECEA1CU470	ELECT	16V	47μF	
C3526	ECUVIH103ZFX	S.M. CAP	50V	10nF	
C3527	ECUV1H150JCX	S.M. CAP	50V	15pF	
C3528	ECUV1H100DCX	S.M. CAP	50V	10pF	
C3530	ECEA0JU101	ELECT	6.3V	100μF	
C3532	ECQB1H104J	FILM	50V	100nF	
C3533	ECQB1H104J	FILM	50V	100nF	
C3534	ECEA1CU101	ELECT	16V	100μF	
C3536	ECUVIH103ZFX	S.M. CAP	50V	10nF	
C3546	ECUVIH103ZFX	S.M. CAP	50V	10nF	
C3548	ECEA0JU101	ELECT	6.3V	100μF	
C3550	ECEA1HU0R1	ELECT	50V	0.1µF	
C3552	ECUVIH103ZFX	S.M. CAP	50V	10nF	
C3553	ECEA1CU221	ELECT	16V	220μF	
C3555	ECEA1CN330	ELECT	16V	33μF	
C3561	ECEA1HU010	ELECT	50V	1μF	

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Ref No.	Part No.	Descrip		100	
C3563 C3564	ECEA1CU101 ECUVIH103ZFX	S.M. CAP	16V 50V	100μF 10nF	
C3565	ECUVIH1032FX		50V	1nF	
C3570	ECEA0JU471		6.3V	470μF	
C3571	ECQB1H104J	FILM	50V	100nF	
C3573	ECQB1H104J	FILM	50V	100nF	
C3574	ECEA1CU100	ELECT	16V	10μF	
C3575	ECEA1CU100	ELECT	16V	10μF	
C3576	ECEA1CU100	ELECT	16V	10μF	
C3608	ECUV1H180JX	S.M. CAP	50V	18pF	
C3611	ECUV1H180JX	S.M. CAP	50V	18pF	
RESIS	TORS				
D44	ED IOOMY IOOO	CMCADD	1 4 1 A 1	E0/ 0	nko.
R11 R12	ERJ6GMYJ223 ERJ6GMYJ101).1W).1W		2KΩ 00Ω
R13	ERJ6GMYJ101	•).1W		00s2 00Ω
R017	ERG1ANJ101	METAL	1W		00 <u>2</u> 00Ω
R070	ERG3SJ153	METAL	3W		00s2 5KΩ
R125	ERJ6GMYJ221).1W		20Ω
R128	EVNDCAA03B53		-		5ΚΩ
R130	ERJ6GMYJ222	S.M.CARB).1W	5% 21	Κ2Ω
R131	ERJ6GMYJ152	S.M.CARB).1W	5% 11	Κ5Ω
R133	ERJ6GMYJ392).1W		Κ9Ω
R134	ERJ6GMYJ392).1W	5% 31	
R136	ERJ6GMYJ822).1W	5% 81	
R137	ERJ6GMYJ824).1W	5%820	
R138	ERJ6GMYJ561).1W		60Ω
R139	ERJ6GMYJ102).1W		ΙΚΩ
R141 R143	ERJ6GMYJ122 ERJ6GMYJ331).1W).1W		K2Ω 30Ω
R144	ERJ6GMYJ473).1VV).1W		30 <u>52</u> 7ΚΩ
R145	ERJ6GMYJ470).1W		71052 47Ω
R146	ERJ6GMYJ471).1W		70Ω
R147	ERJ6GMYJ334	S.M. CARB		5%330	
R148	ERJ6GMYJ334	S.M. CARB).1W	5%330	ΟΚΩ
R149	ERQ12HJ390	METAL C).5W	5%	39Ω Δ
R150	ERJ6GMYJ561	S.M.CARB C).1W	5% 5	60Ω
R151	ERJ6GMYJ391	S.M.CARB).1W	5% 3	90Ω
R152	ERJ6GMYJ101).1W		00Ω
R153	ERJ6GMYJ100).1W		10Ω
R154	ERJ6GMYJ103).1W		ΟΚΩ
R159	ERJ6GMYJ392).1W	5% 31	
R160	ERJ6GMYJ221).1W		20Ω 20Ω
R161 R162	ERJ6GMYJ221 ERJ6GMYJ392).1W).1W	5% 25 5% 31	20Ω K9O
R162	ERJ6GMY0R00V).1VV).1W		N9Ω 1KΩ
R168	ERD25TJ103T		25W	5% 5% 10	
R181	ERJ6GMYJ153).1W	5% 15	
R182	ERJ6GMYJ122).1W		Κ2Ω
R183	ERJ6GMYJ102).1W		1ΚΩ
R184	ERJ6GMYJ104	S.M.CARB C).1W	5%100	ЖΩ
R185	ERJ6GMYJ221	S.M.CARB C).1W	5% 2	20Ω
R186	ERJ6GMYJ753	S.M. CARB 0			5ΚΩ
R187	ERJ6GMYJ183).1W	5% 18	
R188	ERJ6GMYJ222).1W	5% 21	
R189	ERJ6GMYJ152).1W		Κ5 Ω
R191	ERDS2TJ102T		25W		ΙΚΩ
R201	ERD25TJ102		25W		IKΩ
R206 R209	ERD25TJ103 ERD25TJ104		25W 25W	5% 10	DKΩ
R210	ERD25TJ104 ERD25TJ123		25W 25W		2KΩ
R210	ERD25TJ102		25W		εκა <i>ε</i> 1ΚΩ
R252	ERD25TJ333		25W	5% 33	
R253	ERD25TJ563		25W	5% 56	
R254	ERD25TJ104		25W	5%100	
R255	ERD25TJ473		25W	5% 47	
R256	ERD25TJ103	CARBON 0.	25W	5% 10	ΚΩ
R257	ERD25TJ270	CARBON 0.	25W	5%	$27\Omega_{_{\odot}}$
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Ref No.	Part No.	Description	
R258	ERD25TJ270	CARBON 0.25W	5% 27Ω
R260	ERD25TJ101	CARBON 0.25W	5% 100Ω
R262	ERD25TJ152	CARBON 0.25W	5% 1K5Ω
R265	ERD25TJ101	CARBON 0.25W CARBON 0.25W	5% 100Ω
R279 R282	ERD25TJ333 ERD25TJ152	CARBON 0.25W CARBON 0.25W	5% 33KΩ 5% 1K5Ω
R300	ERJ6GMYJ821	S.M.CARB 0.1W	5% 820Ω
R301	ERJ6GMYJ102	S.M.CARB 0.1W	5% 1KΩ
R302	ERJ6GMYJ223	S.M.CARB 0.1W	5% 22KΩ
R303	ERJ6GMYJ152	S.M.CARB 0.1W	5% 1K5Ω
R306	ERJ6GMYJ100	S.M.CARB 0.1W	5% 10Ω
R307 R308	ERJ6GMYJ152 ERJ6GMYJ122	S.M.CARB 0.1W S.M.CARB 0.1W	5% 1K5Ω 5% 1K2Ω
R310	ERJ6GMYJ152	S.M.CARB 0.1W	5% 1K5Ω
R312	ERJ6GMYJ823	S.M.CARB 0.1W	5% 82KΩ
R313	ERJ6GMYJ563	S.M.CARB 0.1W	5% 56KΩ
R314	ERJ6GMYJ223	S.M.CARB 0.1W	5% 22KΩ
R315	ERJ6GMYJ223	S.M.CARB 0.1W	5% 22KΩ
R316 R317	ERJ6GMYJ821 EVNDCAA03B54	S.M.CARB 0.1W SUB CONTRAST	5% 820Ω 50KΩ
R318	ERJ6GMYJ101	S.M.CARB 0.1W	50KΩ 5% 100Ω
R319	ERJ6GMYJ563	S.M.CARB 0.1W	5% 56KΩ
R320	ERJ6GMYJ392	S.M.CARB 0.1W	5% 3K9Ω
R321	EVNDCAA03B14		10ΚΩ
R322	ERJ6GMYJ333	S.M.CARB 0.1W	5% 33KΩ
R323 R324	ERJ6GMYJ183 ERJ6GMYJ223	S.M.CARB 0.1W S.M.CARB 0.1W	5% 18KΩ 5% 22KΩ
R325	ERJ6GMYJ622	S.M. CARB 0.1W	5% 62KΩ
R326	ERJ6GMYJ153	S.M.CARB 0.1W	5% 15KΩ
R327	ERJ6GMYJ394	S.M. CARB 0.1W	5%390ΚΩ
R328	ERJ6GMYJ125	S.M. CARB 0.1W	5% 1.2MΩ
R329	ERJ6GMYJ153	S.M.CARB 0.1W	5% 15KΩ
R330	ERJ6GMYJ474 ERJ6GMYJ332	S.M.CARB 0.1W	5% 470KΩ
R331 R333	ERJ6GMYJ101	S.M.CARB 0.1W S.M.CARB 0.1W	5% 3K3Ω 5% 100Ω
R334	ERJ6GMYJ274	S.M. CARB 0.1W	5% 270KΩ
R335	ERDS1TJ471	CARBON 0.5W	5% 470Ω
R336	ERJ6GMYJ223	S.M.CARB 0.1W	5% 22KΩ
R337	ERJ6GMYJ273	S.M.CARB 0.1W	5% 27KΩ
R338 R340	ERJ6GMYJ102 ERJ6GMYJ101	S.M.CARB 0.1W S.M.CARB 0.1W	5% 1KΩ
R341	ERJ6GMYJ562	S.M.CARB 0.1W S.M.CARB 0.1W	5% 100Ω 5% 5K6Ω
R342	ERJ6GMYJ184	S.M.CARB 0.1W	5% 180KΩ
R343	ERJ6GMYJ222	S.M.CARB 0.1W	5% 2K2Ω
R344	ERJ6GMYJ222	S.M.CARB 0.1W	5% 2K2Ω
R347	ERJ6GMYJ563	S.M.CARB 0.1W	5% 56KΩ
R348 R351	ERJ6GMYJ222 ERG2ANJ103	S.M.CARB 0.1W METAL 2W	5% 2K2Ω 5% 10KΩ
R352	ERG2ANJ103	METAL 2W	5% 10KΩ
R353	ERG2ANJ103	METAL 2W	5% 10KΩ
R354	ERD25TJ181	CARBON 0.25W	5% 180Ω
R355	ERD25TJ271	CARBON 0.25W	5% 270Ω
R356	ERD25TJ181	CARBON 0.25W	5% 180Ω
R357 R358	EVN65UA00B22 EVN65UA00B22		200Ω
R358	ERD25TJ471	CARBON 0.25W	200Ω 5% 470Ω
R360	ERD25TJ471	CARBON 0.25W	5% 470s2 5% 470Ω
R361	ERD25TJ471	CARBON 0.25W	5% 470Ω
R362	EVN65UA00B53		5ΚΩ
R364	EVN65UA00B53	RED CUTOFF	5ΚΩ
R365	ERDS1FJ152	CARBON 0.5W	5% 1K5Ω Δ
R366	ERDS1TJ152 ERDS1TJ152	CARBON 0.5W CARBON 0.5W	5% 1K5Ω 5% 1K5Ω
R367 R369	EVN65UA00B53	CARBON 0.5W BLUE CUTOFF	5% 1K5Ω 5KΩ
R374	ERD25TJ103	CARBON 0.25W	5% 10KΩ
R376	ERD25TJ152	CARBON 0.25W	5% 1K5Ω
R377	ERD25TJ101	CARBON 0.25W	5% 100Ω
R378	ERD25TJ274	CARBON 0.25W	5%270ΚΩ
R379	ERD25TJ183	CARBON 0.25W	5% 18KΩ
R380 R402	ERD25TJ684 ERD25TJ102	CARBON 0.25W CARBON 0.25W	5% 680KΩ 5% 1KΩ
		U. II.DOIT U.ZUTT	J/U 11\ab

Ref No.	Part No.	Description		
R403	ERD25TJ184	CARBON 0.25W	5% 180KΩ	
R404 R405	ERD25TJ274 EVNDCAA03B35	CARBON 0.25W VERT. HEIGHT	5% 270KΩ 300KΩ	.
R406	ERD25TJ105	CARBON 0.25W	5% 1MΩ	
R407	ERD25TJ222	CARBON 0.25W	5% 2K2Ω	
R408	ERD25TJ102	CARBON 0.25W	5% 1KΩ	
R409	ERD25TJ124	CARBON 0.25W	5%120ΚΩ	
R410	ERD25TJ103	CARBON 0.25W	5% 10KΩ	
R411	ERD25TJ334	CARBON 0.25W	5%330ΚΩ	
R413	ERD25TJ823	CARBON 0.25W	5% 82KΩ	
R414	ERD25TJ754	CARBON 0.25W	5%750ΚΩ	
R451	TSF19801	FS LINK	ES 4 0160	Δ
R452	ERD25TJ432 ERD25TJ332	CARBON 0.25W CARBON 0.25W	5% 4.3KΩ 5% 3K3Ω	
R453 R455	ERD25TJ1R0	CARBON 0.25W	5% 3K3Ω 5% 1Ω	
R456	ERD25TJ1R5	CARBON 0.25W	5% 1R5Ω	
R457	ERD25TJ562	CARBON 0.25W	5% 5K6Ω	
R458	ERD25TJ682	CARBON 0.25W	5% 6K8Ω	
R459	ERD25TJ363	CARBON 0.25W	5% 36KΩ	
R460	ERD25TJ473	CARBON 0.25W	5% 47 K Ω	
R461	ERD25TJ1R0	CARBON 0.25W	5% 1Ω	
R462	ERDS1TJ1R8	CARBON 0.5W	5% 1R8Ω	
R466	ERDS1TJ152	CARBON 0.5W	5% 1K5Ω	
R468	ERDS1TJ471	CARBON 0.5W	5% 470Ω 5% 300Ω	
R469 R470	ERDS1TJ391 ERG2SJ391	CARBON 0.5W METAL 2W	5% 390Ω 5% 390Ω	
R470	ERD25TJ392	CARBON 0.25W	5% 350Ω 5% 3K9Ω	
R473	ERD25TJ432	CARBON 0.25W	5% 4.3KΩ	
R476	ERG2ANJP331H		5% 330Ω	
R500	ERD25TJ104	CARBON 0.25W	5%100KΩ	
R501	ERD25TJ102	CARBON 0.25W	5% 1KΩ	
R502	EVND4AA00B14	HOR. HOLD	10ΚΩ	
R503	ERO25CKF3002	METAL 0.25W	1% 30KΩ	◮
R504	ERD25TJ562	CARBON 0.25W	5% 5K6Ω	
R505	ERD25TJ563	CARBON 0.25W	5% 56KΩ	
R506	ERD25TJ682	CARBON 0.25W	5% 6K8Ω	
R507	EVNDCAA03B54		50KΩ	
R508	ERD25TJ273 ERD25TJ222	CARBON 0.25W CARBON 0.25W	5% 27KΩ 5% 2K2Ω	
R510 R511	ERD251J222 ERD25TJ682	CARBON 0.25W	5% 2K232 5% 6K8Ω	
R512	ERD25TJ820	CARBON 0.25W	5% 6/(6)22	
R513	ERD25TJ333	CARBON 0.25W	5% 33KΩ	
R514	ERD25TJ392	CARBON 0.25W	5% 3K9Ω	
R515	ERD25TJ103	CARBON 0.25W	5% 10KΩ	
R516	ERD25TJ562	CARBON 0.25W	5% 5K6 Ω	
R518	ERD25TJ391	CARBON 0.25W	5% 390Ω	
R519	ERD25TJ562	CARBON 0.25W	5% 5K6Ω	
R520	ERD25TJ153	CARBON 0.25W	5% 15KΩ	
R521	ERD25TJ102	CARBON 0.25W	5% 1KΩ	.
R522	ERD25TJ473	CARBON 0.25W	5% 47KΩ 5% 1KΩ	
R523 R524	ERD25TJ102 ERD25TJ683	CARBON 0.25W CARBON 0.25W	5% 1KΩ 5% 68KΩ	
R524	ERO25CKF8201	METAL 0.25W	5% 66KΩ 1% 8K2Ω	Δ
R528	ERO25CKF3901	METAL 0.25W	1% oK2s2 1% 3K9Ω	<u>A</u>
R529	ERD25CKF3901	CARBON 0.25W	5% 100Ω	
R531	ERG2ANJ391	METAL 2W	5% 100s2	
R532	ERD25TJ273	CARBON 0.25W	5% 27KΩ	
R533	ERD25TJ471	CARBON 0.25W	5% 470Ω	
R534	ERD25TJ682	CARBON 0.25W	5% 6K8Ω	
R535	ERD25TJ124	CARBON 0.25W	5%120ΚΩ	
R536	ERD25TJ393	CARBON 0.25W	5% 39KΩ	
R537	ERD25TJ105	CARBON 0.25W	5% 1MΩ	
R538	ERD25TJ394	CARBON 0.25W	5%390ΚΩ	
R539	ERQ14AJW100	METAL 0.25W	5% 10Ω	Λ
R542	ERD25TJ474	CARBON 0.25W	5% 470KΩ 5% 33KΩ	
	EDDOCT ICCO			
R543	ERD25TJ333	CARBON 0.25W		•
R544	ERQ14AJ101	METAL 0.25W	5% 100Ω	◮
R544 R545	ERQ14AJ101 ERD25TJ103	METAL 0.25W CARBON 0.25W	5% 100Ω 5% 10KΩ	
R544	ERQ14AJ101	METAL 0.25W	5% 100Ω	1

Ref No. R561	Part No. ERD25TJ153	Description CARBON 0.25		
R562	ERDS1TJ124	CARBON 0.5		
R565	ERG2ANJP102H	METAL 0.5		
R568	ERD25TJ274	CARBON 0.25	= :	
R571	ERQ12HJ1R5	FUSIBLE 0.5		
R572	ERD25TJ473	CARBON 0.25		
R600	ERQ14AJW3R3	FUSABLE 0.25		. 1
R601	ERJ6GMYJ222	S.M.CARB 0.1		
R602	ERJ6GMYJ331	S.M.CARB 0.1		- 1
R603	ERJ6GMYJ563	S.M.CARB 0.1		
R604	ERJ6GMYJ183	S.M.CARB 0.1	W 5% 18KΩ	:
R605	ERJ6GMYJ184	S.M.CARB 0.1	W 5%180KΩ	:
R606	EVNDCAA03B54	SUB COLOUR	50ΚΩ	:
R607	ERJ6GMYJ563	S.M.CARB 0.1	IW 5% 56KΩ	:
R609	ERJ6GMYJ822	S.M.CARB 0.1	IW 5% 8K2Ω	:
R610	EVND4AA00B13	SECAM DISCR	i. 1 Κ Ω	}
R612	ERJ6GMYJ101	S.M.CARB 0.1	IW 5% 100Ω	:
R615	ERJ6GMYJ103	S.M.CARB 0.1		- 1
R616	ERJ6GMYJ101	S.M.CARB 0.1		- 1
R617	ERJ6GMYJ101	S.M.CARB 0.1		- 1
R618	ERJ6GMYJ101	S.M.CARB 0.1		- 1
R622	ERJ6GMYJ332	S.M.CARB 0.1		
R623	ERJ6GMYJ100	S.M.CARB 0.1		
R624	ERJ6GMYJ100	S.M.CARB 0.1		
R625	ERJ6GMYJ101	S.M.CARB 0.1		i i
R626	ERJ6GMYJ273	S.M.CARB 0.1	• • • • • • • • • • • • • • • • • • • •	
R627	ERJ6GMYJ473	S.M.CARB 0.1 S.M.CARB 0.1		
R630 R631	ERJ6GMYJ681 ERJ6GMYJ102		W 5% 660Ω	- 1
R632	ERJ6GMYJ333		W 5% 33KΩ	i
R633	ERJ6GMYJ332		W 5% 3K3Ω	- 1
R641	ERJ6GMYJ152		IW 5% 1K5Ω	- 1
R642	ERJ6GMYJ104		IW 5% 100KΩ	
R643	ERJ6GMYJ103		IW 5% 10KΩ	- 1
R644	ERJ6GMYJ101		IW 5% 100Ω	
R646	ERJ6GMYJ102	S.M.CARB 0.1	IW 5% 1KΩ	:
R647	ERJ6GMYJ103	S.M.CARB 0.1	IW 5% 10KΩ	
R649	ERJ6GMYJ221	S.M.CARB 0.1	IW 5% 220Ω	
R650	ERJ6GMYJ472	S.M.CARB 0.1	IW 5% 4K7Ω	:
R652	ERJ6GMYJ333		IW 5% 33KΩ	:
R653	ERJ6GMYJ222	S.M.CARB 0.1	IW 5% 2K2Ω	:
R654	ERJ6GMYJ472	S.M.CARB 0.1	= -	
R655	ERJ6GMYJ472		IW 5% 4K7Ω	l.
R656	ERJ6GMYJ101		IW 5% 100Ω	
R657	ERJ6GMYJ101		IW 5% 100Ω	l l
R662	ERJ6GMYJ824		IW 5%820KΩ	- 1
R665	ERJ6GMYJ103		IW 5% 10KΩ	- 1
R667	ERJ6GMYJ822		IW 5% 8K2Ω	- 1
R668	ERJ6GMYJ272		IW 5% 2K7Ω	
R669 R670	ERJ6GMYJ153	S.M.CARB 0.1 S.M.CARB 0.1		
	ERJ6GMYJ153 ERJ6GMYJ822		IW 5% 15KΩ IW 5% 8K2Ω	
R672 R675	ERJ6GMYJ822 ERJ6GMYJ472		IW 5% 8K2\$2 IW 5% 4K7Ω	- 1
R676	ERJ6GMYJ333		IW 5% 4K/\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	- 1
R677	ERJ6GMYJ471	-	IW 5% 470Ω	- 1
R678	ERJ6GMYJ331		IW 5% 330Ω	- 1
R679	ERJ6GMYJ471		IW 5% 470Ω	- 1
R682	ERJ6GMYJ101	•	iW 5% 100Ω	1
R683	ERJ6GMYJ822		IW 5% 8K2Ω	- 1
R684	ERJ6GMYJ821		W 5% 820Ω	- 1
R686	ERJ6GMYJ823		IW 5% 82KΩ	- 1
R687	ERJ6GMYJ222		IW 5% 2K2Ω	l
R688	ERJ6GMYJ821	S.M.CARB 0.1	IW 5% 820Ω	
R689	ERJ6GMYJ331	S.M.CARB 0.1	IW 5% 330Ω	
R690	ERJ6GMYJ223	S.M.CARB 0.1	IW 5% 22KΩ	.
R691	ERJ6GMYJ101	S.M.CARB 0.1	IW 5% 100Ω	i i
R692	ERJ6GMYJ392		IW 5% 3K9Ω	
R693	ERJ6GMYJ102		IW 5% 1KΩ	
R694	ERJ6GMYJ182		IW 5% 1K8Ω	. 1
R695	ERJ6GMYJ153		IW 5% 15KΩ	- 1
R696	ERJ6GMYJ102	S.M.CARB 0.1	IW 5% 1KΩ	•

Ref No. Part No. Description Ref No. Part No. Description Ref No. Ref No. Ref No. S.M. CARB 0.1 W 5% 330 Ω Ref No. S.M. CARB 0.1 W 5% 330 Ω Ref No. S.M. CARB 0.1 W 5% 330 Ω Ref No. S.M. CARB 0.1 W 5% 330 Ω Ref No. S.M. CARB 0.1 W 5% 330 Ω Ref No. S.M. CARB 0.1 W 5% 330 Ω Ref No. S.M. CARB 0.1 W 5% 330 Ω Ref No. S.M. CARB 0.1 W 5% 330 Ω Ref No. S.M. CARB 0.1 W 5% 330 Ω Ref No. S.M. CARB 0.1 W 5% 330 Ω Ref No. S.M. CARB 0.2 SW 5% 15 Ω CARBON 0.2 SW 5% 4 K7 Ω Ref No. S.M. CARB 0.2 SW 5% 4 K7 Ω Ref No. S.M. CARB 0.2 SW 5% 4 K7 Ω Ref No. S.M. CARB 0.2 SW 5% 5 K Q K7 Ω Ref No. S.M. CARB 0.2 SW 5% 6 K8 Ω Ref No. S.M. CARB 0.2 SW 5% 6 K8 Ω Ref No. S.M. CARB 0.2 SW 5% 6 K8 Ω Ref No. S.M. CARB 0.2 SW 5% 6 K8 Ω Ref No. S.M. CARB 0.2 SW 5% 6 K8 Ω Ref No. S.M. CARB 0.2 SW 5% 6 K8 Ω Ref No. S.M. CARB 0.2 SW 5% 5 K9 Ω Q M Ref No. S.M. CARB 0.2 SW 5% 5 K9 Ω Q M Ref No. S.M. CARB 0.2 SW 5% 3 SW Ω Ref No. S.M. CARB 0.2 SW 5% 3 SW Ω Ref No. S.M. CARB 0.2 SW 5% 3 SW Ω Ref No. S.M. CARB 0.2 SW 5% 3 SW Ω Ref No. S.M. CARB 0.2 SW 5% 3 SW Ω Ref No. S.M. CARB 0.2 SW 5% 3 SW Ω Ref No. S.M. CARB 0.2 SW 5% 3 SW Ω Ref No. S.M. CARB 0.2 SW 5% 3 SW Ω Ref No. S.M. CARB 0.2 SW 5% 3 SW Ω Ref No. S.M. CARB 0.2 SW 5% 3 SW Ω Ref No. S.M. CARB 0.2 SW 5% 3 SW Ω Ref No. S.M. CARB 0.2 SW 5% 3 SW Ω Ref No. S.M. CARB 0.2 SW 5% 3 SW Ω Ref No. S.M. CARB 0.2 SW 5% 3 SW Ω Ref No. S.M. CARB 0.2 SW 5% 3 SW Ω Ref No. S.M. CARB 0.2 SW 5% 3 SW Ω S.M. CARB					
R698 ERJ6GMYJ331 S.M.CARB 0.1W 5% 330Ω R699 ERJ6GMYJ331 S.M.CARB 0.1W 5% 330Ω R701 ERD25TJ100 CARBON 0.25W 5% 15Ω R703 ERD25TJ681 CARBON 0.25W 5% 680Ω R704 EVNDCAA03B15 PARABOLA 100KQ R706 ERD25TJ242 CARBON 0.25W 5% 4K7Ω R708 EVNDCAA03B13 WIDTH ADJUST 1KΩ 1KΩ R709 ERD25TJ462 CARBON 0.25W 5% 6K8Ω R710 ERD25TJ133 CARBON 0.25W 5% 6K8Ω R711 ERD25TJ133 CARBON 0.25W 5% 39KΩ R714 EVNDAAA00B33 VARIABLE RESIS OR R716 ERD25TJ133 CARBON 0.25W 5% 39KΩ R716 ERD25TJ133 CARBON 0.25W 5% 15KΩ R716 ERD25TJ133 CARBON <t< th=""><th>Ref No.</th><th>Part No.</th><th></th><th>F9/ 220O</th><th></th></t<>	Ref No.	Part No.		F9/ 220O	
R699					
R701 ERD25TJ100 CARBON 0.25W 5% 15Ω R702 ERD25TJ1681 CARBON 0.25W 5% 680Ω R703 ERD25TJ681 CARBON 0.25W 5% 680Ω R704 EVNDCAA03B15 PARABOLA 100ΚΩ R705 ERD25TJ472 CARBON 0.25W 5% 4K7Ω R706 ERQ14AJ100 METAL 0.25W 5% 2K4Ω R708 EVNDCAA03B13 WIDTH ADJUST 1KΩ R709 ERD25TJ153 CARBON 0.25W 5% 6K6Ω R710 ERD25TJ153 CARBON 0.25W 5% 39KΩ R711 ERD25TJ393 CARBON 0.25W 5% 39KΩ R712 ERD25TJ153 CARBON 0.25W 5% 39KΩ R713 ERD25TJ133 CARBON 0.25W 5% 15KΩ R716 ERD25TJ133 CARBON 0.25W 5% 15KΩ R716 ERD25TJ133 CARBON 0.25W 5% 13KΩ R716 ERD25TJ393 CARBON 0.25W 5% 13KΩ R811 ERC12ZH330 METAL 0.5W 33Ω R811					
R702 ERD25TJ150 CARBON 0.25W 5% 680Ω R704 EVNDCAA03B15 PARABOLA 100ΚΩ R705 ERD25TJ472 CARBON 0.25W 5% 4K7Ω R706 ERD25TJ472 CARBON 0.25W 5% 4K7Ω R707 ERD25TJ242 CARBON 0.25W 5% 2K4Ω R709 ERD25TJ163 CARBON 0.25W 5% 6K8Ω R710 ERD25TJ682 CARBON 0.25W 5% 6K8Ω R711 ERD25TJ393 CARBON 0.25W 5% 6K8Ω R711 ERD25TJ153 CARBON 0.25W 5% 39KΩ R714 EVNDCAA00B33 CARBON 0.25W 5% 39KΩ R714 EVD4AA00B33 VARIABLE RESIS OR R716 ERD25TJ153 CARBON 0.25W 5% 15KΩ R716 ERD25TJ133 CARBON 0.25W 5% 15KΩ R751 ERQ12JJ330 METAL 0.5W 5% 33Ω R811 ERC12ZGK335D SOLID 0.5W 10% 2.7Ω R822 ERG2ANJ104 METAL 2W 5% 100KΩ					
R703 ERD25TJ681 CARBON 0.25W 5% 680Ω R704 EVNDCAA03B15 PARABOLA 100ΚΩ R706 ERD25TJ472 CARBON 0.25W 5% 4K7Ω R707 ERD25TJ424 CARBON 0.25W 5% 10Ω R708 EVNDCAA03B13 WIDTH ADJUST 1KΩ R709 ERD25TJ682 CARBON 0.25W 5% 15KΩ R710 ERD25TJ682 CARBON 0.25W 5% 15KΩ R711 ERD25TJ393 CARBON 0.25W 5% 15KΩ R711 ERD25TJ393 CARBON 0.25W 5% 15KΩ R713 ERD25TJ153 CARBON 0.25W 5% 15KΩ R714 EVND4AA00833 VARIABLE RESIS OR R716 ERD25TJ133 CARBON 0.25W 5% 15KΩ R716 ERD25TJ133 CARBON 0.25W 5% 13KΩ R716 ERD25TJ393 CARBON 0.25W 5% 13KΩ R711 ERC12HJ330 METAL 0.5W 5% 33Ω R811 ERC12TJ333 CARBON 0.25W 5% 12KΩ R821 ERG2ANJ104					
R704 EVNDCAA03B15 PARABOLA 100ΚΩ R705 ERD25TJ472 CARBON 0.25W 5% 4K7Ω R706 ERD25TJ4242 CARBON 0.25W 5% 2K4Ω R708 EVNDCAA03B13 WIDTH ADJUST 1KΩ R709 ERD25TJ153 CARBON 0.25W 5% 15KΩ R710 ERD25TJ393 CARBON 0.25W 5% 6K8Ω R711 ERD25TJ393 CARBON 0.25W 5% 39KΩ R712 ERD25TJ393 CARBON 0.25W 5% 39KΩ R714 EVNDAAA00B33 VARIABLE RESIS OR R714 EVNDAAA00B33 VARIABLE RESIS OR R715 ERD25TJ133 CARBON 0.25W 5% 15KΩ R716 ERD25TJ133 CARBON 0.25W 5% 13KΩ R716 ERD25TJ133 CARBON 0.25W 5% 13KΩ R716 ERD25TJ133 CARBON 0.25W 5% 13KΩ R811 ERC12J393 METAL 0.5W 10% 3M3Ω R821 ERF2K2R7 WOUND 5W 10% 3M3Ω R821					
R705 ERD25TJ472 CARBON 0.25W 5% 4K7Ω R706 ERQ14AJ100 METAL 0.25W 5% 10Ω R707 ERD25TJ242 CARBON 0.25W 5% 2K4Ω R709 EVNDCAA03B13 WIDTH ADJUST 1KΩ R710 ERD25TJ682 CARBON 0.25W 5% 6K8Ω R711 ERD25TJ393 CARBON 0.25W 5% 39KΩ R712 ERD25TJ393 CARBON 0.25W 5% 39KΩ R714 EVND4AA00B33 VARIABLE RESIS OR R714 EVND4AA00B33 VARIABLE RESIS OR R715 ERD25TJ133 CARBON 0.25W 5% 15KΩ R716 ERQ12HJ330 METAL 0.5W 5% 33Ω R811 ERC12ZKR7 WOUND 5W 10%Ω 2.7Ω R822 ERG2ANJ104 METAL 2W 5% 100KΩ R823 <	1				
R707 ERD25TJ242 CARBON 0.25W 5% 2K4Ω R708 EVNDCAA03B13 WIDTH ADJUST 1 KΩ R709 ERD25TJ163 CARBON 0.25W 5% 6K8Ω R711 ERD25TJ682 CARBON 0.25W 5% 6K8Ω R711 ERD25TJ393 CARBON 0.25W 5% 39KΩ R713 ERD25TJ393 CARBON 0.25W 5% 39KΩ R714 EVND4AA00833 VARIABLE RESIS OR R716 ERD25TJ133 CARBON 0.25W 5% 13KΩ R711 ERD25TJ133 CARBON 0.25W 5% 13KΩ R716 ERD25TJ133 CARBON 0.25W 5% 13KΩ R716 ERD25TJ333 CARBON 0.25W 5% 13KΩ R811 ERC12HJ330 METAL 0.5W 5% 100KΩ R821 ERG212HJ330 METAL 2W 5% 100KΩ R822 ERG2ANJ104 METAL 2W 5% 100KΩ R824 ERD25TJ223 CARBON 0.25W 5% 2K2Ω R825 ERW12PJHSR6 METAL 0.5W 5% 68KΩ	R705	ERD25TJ472	CARBON 0.25W		
R708 EVNDCAA03B13 WIDTH ADJUST 1 KΩ R709 ERD25TJ163 CARBON 0.25W 5% 15KΩ R710 ERD25TJ632 CARBON 0.25W 5% 6K8Ω R711 ERD25TJ393 CARBON 0.25W 5% 39KΩ R713 ERD25TJ393 CARBON 0.25W 5% 39KΩ R714 EVND4AA00B33 VARIABLE RESIS OR R716 ERD25TJ153 CARBON 0.25W 5% 15KΩ R751 ERO12HJ330 METAL 0.5W 5% 33Ω R811 ERC12ZGK335D SOLID 0.5W 10% 3M3Ω R821 ERF5ZK2R7 WOUND 5W 10% 27Ω R822 ERG2ANJ104 METAL 2W 5% 100KΩ R823 ERG2ANJ104 METAL 2W 5% 100KΩ R824 ERD25TJ222 CARBON 0.25W 5% 2KΩ R825 ERW12PKB7 WOUND 0.5W 5% 68Ω R826 ERO23TJ23C CARBON 0.25W 5% 68Ω R827 ERO12HKB7 CARBON 0.5W 5%	R706	ERQ14AJ100	METAL 0.25W		◮
R709 ERD25TJ153 CARBON 0.25W 5% 15KΩ R710 ERD25TJ682 CARBON 0.25W 5% 6K8Ω R711 ERD25TJ393 CARBON 0.25W 5% 39KΩ R713 ERD25TJ153 CARBON 0.25W 5% 39KΩ R714 EVND4AA00B33 VARIABLE RESIS OR R715 ERD25TJ133 CARBON 0.25W 5% 15KΩ R716 ERD25TJ133 CARBON 0.25W 5% 13KΩ R751 ERQ12HJ330 METAL 0.5W 5% 33Ω R811 ERC12ZGK335D SOLID 0.5W 10% 3M3Ω R821 ERF5ZK2R7 WOUND 5W 10% 2.7Ω R822 ERG2ANJ104 METAL 2W 5% 100KΩ R823 ERG2ANJ104 METAL 2W 5% 100KΩ R824 ERD25TJ222 CARBON 0.25W 5% 2K2Ω R825 ERW12PKR27 WOUND 0.5W 10% 0R27Ω R826 ERD25TJ823 CARBON 0.25W 5% 566Ω R828 ERG2ANJ683 METAL 0.5W 5% 566Ω R831 ERDS1TJ274 CARBON 0.5W 5% 270KΩ R833 ERN51TJ274 CARBON 0.5W 5% 270KΩ </td <td>R707</td> <td>ERD25TJ242</td> <td>CARBON 0.25W</td> <td>5% 2K4Ω</td> <td></td>	R707	ERD25TJ242	CARBON 0.25W	5% 2K4Ω	
R710 ERD25TJ682 CARBON 0.25W 5% 6K8Ω R711 ERD25TJ393 CARBON 0.25W 5% 39KΩ R712 ERD25TJ193 CARBON 0.25W 5% 39KΩ R713 ERD25TJ393 CARBON 0.25W 5% 39KΩ R714 EVND4AA00B33 VARIABLE RESIS OR R715 ERD25TJ133 CARBON 0.25W 5% 13KΩ R751 ERQ12HJ330 METAL 0.5W 5% 33Ω R811 ERC12ZGK335D SOLID 0.5W 10% 3M3Ω R821 ERF5ZK2R7 WOUND 5W 10% 2.7Ω R822 ERG2ANJ104 METAL 2W 5% 100KΩ R824 ERD25TJ222 CARBON 0.25W 5% 2K2Ω R825 ERW12PKR27 WOUND 0.5W 10% 0R27Ω R826 ERD25TJ823 CARBON 0.25W 5% 82KΩ R827 ERQ12HJ876 METAL 2W 5% 66Ω R828 ERG2ANJ683 METAL 2W 5% 65Ω R831 ERDS1TJ274 CARBON 0.5W </td <td>R708</td> <td>EVNDCAA03B13</td> <td>WIDTH ADJUST</td> <td>1ΚΩ</td> <td></td>	R708	EVNDCAA03B13	WIDTH ADJUST	1ΚΩ	
R711 ERD25TJ393 CARBON 0.25W 5% 39KΩ R712 ERD25TJ153 CARBON 0.25W 5% 15KΩ R713 ERD25TJ393 CARBON 0.25W 5% 39KΩ R714 EVND4AA00B33 VARIABLE RESIS OR R716 ERD25TJ133 CARBON 0.25W 5% 13KΩ R751 ERQ12HJ330 METAL 0.5W 5% 33Ω R811 ERC12ZGK335D SOLID 0.5W 10% 3M3Ω R821 ERRE7ZK2R7 WOUND 5W 2.7Ω R822 ERG2ANJ104 METAL 2W 5% 100KΩ R823 ERG2ANJ104 METAL 2W 5% 100KΩ R824 ERD25TJ222 CARBON 0.25W 5% 82KΩ R827 ERV12PKR27 WOUND 0.5W 10% 6R2TΩ R828 ERQ25JJ860 METAL 2W 5% 6BΩ R831 ERP2AJ560 WOUND 2W 5% 6BΩ R831 ERNJ5TAJ825 CARBON 0.5W 5% 270KΩ R832	R709	ERD25TJ153	CARBON 0.25W	5% 15KΩ	
R712 ERD25TJ153 CARBON 0.25W 5% 39KΩ R713 ERD25TJ393 CARBON 0.25W 5% 39KΩ R714 EVND4AA00B33 VARIABLE RESIS OR R715 ERD25TJ153 CARBON 0.25W 5% 15KΩ R751 ERQ12HJ330 METAL 0.5W 5% 33Ω R811 ERC12ZGK335D SOLID 0.5W 10% 3M3Ω R821 ERF5ZK2R7 WOUND 5W 10% 3M3Ω R821 ERF5ZK2R7 WOUND 5W 10% 3M3Ω R821 ERF5ZK2R7 WOUND 5W 10% 0M3Ω R823 ERG2ANJ104 METAL 2W 5% 100KΩ R824 ERD25TJ222 CARBON 0.25W 5% 2KΩ R825 ERW12PKR27 WOUND 0.5W 10% 0R27Ω R826 ERD25TJ823 CARBON 0.25W 5% 5R6Ω R828 ERG2ANJ683 METAL 2W 5% 68KΩ R831 ERD5TJ274C CARBON 0.5W 5% 270KΩ R833 ERV3LJEKR8 <td< td=""><td>R710</td><td>ERD25TJ682</td><td>CARBON 0.25W</td><td>5% 6K8Ω</td><td></td></td<>	R710	ERD25TJ682	CARBON 0.25W	5% 6K8Ω	
R714 EVNDAAA00B33 CARBON 0.25W 5% 39ΚΩ R714 EVNDAAA00B33 VARIABLE RESIS OR R715 ERD25TJ153 CARBON 0.25W 5% 15ΚΩ R716 ERD25TJ133 CARBON 0.25W 5% 13ΚΩ R751 ERQ12HJ330 METAL 0.5W 5% 33Ω R811 ERC12ZGK335D SOLID 0.5W 10% 3M3Ω R821 ERF5ZK2R7 WOUND 5W 10% 2.7Ω R822 ERG2ANJ104 METAL 2W 5% 100ΚΩ R824 ERD25TJ222 CARBON 0.25W 5% 2K2Ω R825 ERW12PKR27 WOUND 0.5W 10%0R27Ω R826 ERD25TJ823 CARBON 0.25W 5% 82KΩ R827 ERQ12HJS68 METAL 0.5W 5% 56Ω R831 ERDS1TJ274 CARBON 0.5W 5% 270ΚΩ R832 ERDS1TJ274 CARBON 0.5W 5% 270ΚΩ R831 ERDSTAJ868 METAL 1W 5% 68KΩ R831 ERD5TJ3727 CARBON 0.5W 5% 270ΚΩ R832 ERQ1TLKR27 META	R711	ERD25TJ393	CARBON 0.25W	5% 39KΩ	
R714 EVND4AA00B33 VARIABLE RESIS OR R716 ERD25TJ153 CARBON 0.25W 5% 15KΩ R751 ERD25TJ133 CARBON 0.25W 5% 13KΩ R751 ERQ12HJ330 METAL 0.5W 5% 33Ω R811 ERC5ZK2R7 WOUND 5W 10% 2.7Ω R822 ERG2ANJ104 METAL 2W 5% 100KΩ R823 ERG2ANJ104 METAL 2W 5% 100KΩ R824 ERD25TJ222 CARBON 0.25W 5% 2K2Ω R825 ERW12FKR27 WOUND 0.5W 10%0R27Ω R826 ERD25TJ823 CARBON 0.25W 5% 82KΩ R827 ERQ12HJ5R6 METAL 2W 5% 68KΩ R830 ERF2AJ560 WOUND 2W 5% 56Ω R831 ERD51TJ274 CARBON 0.5W 5%270KΩ R833 ERX1SJ6R8 METAL 1W 5% 6.8Ω R831 ERD54TJ474 CARBON 0.5W	R712	ERD25TJ153	CARBON 0.25W	5% 15KΩ	
R715 ERD25TJ153 CARBON 0.25W 5% 15KΩ R716 ERD25TJ133 CARBON 0.25W 5% 13KΩ R751 ERQ12HJ330 METAL 0.5W 5% 33Ω R811 ERC12ZGK335D SOLID 0.5W 10% 3M3Ω R821 ERF5ZK2R7 WOUND 5W 10% 2.7Ω R822 ERG2ANJ104 METAL 2W 5% 100KΩ R823 ERG2ANJ104 METAL 2W 5% 100KΩ R824 ERD25TJ222 CARBON 0.25W 5% 2K2Ω R825 ERW12PKR27 WOUND 0.5W 10%0R27Ω R826 ERD25TJ823 CARBON 0.25W 5% 82KΩ R827 ERQ12HJ5R6 METAL 2W 5% 68KΩ R830 ERF2AJ560 WOUND 2W 5% 56Ω R831 ERDS1TJ274 CARBON 0.5W 5% 270KΩ R832 ERDS1TJ274 CARBON 0.5W 5% 270KΩ R834 ERD5TAJ825 CARBON 0.75W 5% 8M2Ω R852 ERQ12HKR27 METAL 0.5W 10% 0.27Q R855 ERG2ANJ330 METAL 2W <td>1</td> <td>ERD25TJ393</td> <td></td> <td>5% 39KΩ</td> <td></td>	1	ERD25TJ393		5% 39KΩ	
R716 ERD25TJ133 CARBON 0.25W 5% 13KΩ R751 ERQ12HJ330 METAL 0.5W 5% 33Ω R811 ERC12ZGK335D SOLID 0.5W 10% 3M3Ω R821 ERF5ZK2R7 WOUND 5W 10% 2.7Ω R822 ERG2ANJ104 METAL 2W 5% 100KΩ R823 ERG2ANJ104 METAL 2W 5% 100KΩ R824 ERD25TJ222 CARBON 0.25W 5% 2K2Ω R825 ERW12PKR27 WOUND 0.5W 10%0R27Ω R826 ERD25TJ823 CARBON 0.25W 5% 82KΩ R827 ERQ12HJ5R6 METAL 2.W 5% 686Ω R831 ERD25TJ274 CARBON 0.5W 5% 270KΩ R831 ERDS1TJ274 CARBON 0.5W 5% 270KΩ R834 ERDS1TJ274 CARBON 0.5W 5% 270KΩ R834 ERD5TAJ825 CARBON 0.7SW 5% 8M2Ω				•	
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R811 ERC12ZGK335D SOLID 0.5W 10% 3M3Ω R821 ERF5ZK2R7 WOUND 5W 10% 2.7Ω R822 ERG2ANJ104 METAL 2W 5% 100KΩ R823 ERG2ANJ104 METAL 2W 5% 100KΩ R824 ERD25TJ222 CARBON 0.25W 5% 2KΩΩ R825 ERW12PKR27 WOUND 0.5W 10%0R27Ω R826 ERD25TJ323 CARBON 0.25W 5% 82KΩ R827 ERQ12HJ5R6 METAL 2W 5% 68KΩ R830 ERF2AJ560 WOUND 2W 5% 56Ω R831 ERDS1TJ274 CARBON 0.5W 5% 270KΩ R832 ERDS1TJ274 CARBON 0.5W 5% 270KΩ R833 ERDS1TJ274 CARBON 0.5W 5% 270KΩ R834 ERD5TAJ825 CARBON 0.75W 5% 8M2Ω R852 ERQ12HKR27 METAL 1W 5% 68% R852 ERQ5AK185 WOUND 3					
R821 ERF5ZK2R7 WOUND 5W 10% 2.7Ω R822 ERG2ANJ104 METAL 2W 5% 100KΩ R823 ERG2ANJ104 METAL 2W 5% 100KΩ R824 ERD25TJ222 CARBON 0.25W 5% 2K2Ω R825 ERW12PKR27 WOUND 0.5W 10% 0R27Ω R826 ERD25TJ823 CARBON 0.25W 5% 5R6Ω R827 ERG12HJ586 METAL 0.5W 5% 5R6Ω R830 ERF2AJ560 WOUND 2W 5% 68KΩ R831 ERDS1TJ274 CARBON 0.5W 5% 270KΩ R832 ERD51TJ274 CARBON 0.5W 5% 270KΩ R832 ERD15TJ274 CARBON 0.5W 5% 270KΩ R852 ERG12HKR27 METAL 1W 5% 68Ω R852 ERG12HKR27 METAL 2W 5% 33Ω R856 ERF2AK1R5 WOUND 2W 10% 1.5Ω R873 ERD25TJ123 CARBON 0.25W 5% 2K7Ω R880 ERF3AKR56					Λ
R822 ERG2ANJ104 METAL 2W 5% 100KΩ R823 ERG2ANJ104 METAL 2W 5% 100KΩ R824 ERD25TJ222 CARBON 0.25W 5% 2K2Ω R825 ERW12PKR27 WOUND 0.5W 10%0R27Ω R826 ERD25TJ823 CARBON 0.25W 5% 82KΩ R827 ERQ12HJ5R6 METAL 0.5W 5% 5R6Ω R830 ERF2AJ560 WOUND 2W 5% 66Ω R831 ERDS1TJ274 CARBON 0.5W 5% 270KΩ R832 ERDS1TJ274 CARBON 0.5W 5% 270KΩ R833 ERX1SJ6R8 METAL 1W 5% 6.8Ω R834 ERD75TAJ825 CARBON 0.75W 5% 8M2Ω R852 ERG12HKR27 METAL 2W 5% 33Ω R855 ERG2ANJ330 METAL 2W 5% 33Ω R853 ERD25TJ123 CARBON 0.25W 5% 12KΩ R854 ERD25TJ23 CARBON 0.25W 5% 2K7Ω R855 ERG2ANJ330 METAL 2W 5% 37Ω R856 ERF2AK1R5					
R823 ERG2ANJ104 METAL 2W 5% 100KΩ R824 ERD25TJ222 CARBON 0.25W 5% 2K2Ω R825 ERW12PKR27 WOUND 0.5W 10% 0R27Ω R826 ERD25TJ823 CARBON 0.25W 5% 82KΩ R827 ERQ12HJ5R6 METAL 0.5W 5% 5R6Ω R830 ERF2AJ560 WOUND 2W 5% 66Ω R831 ERDS1TJ274 CARBON 0.5W 5% 270KΩ R832 ERDS1TJ274 CARBON 0.5W 5% 270KΩ R833 ERX1SJ6R8 METAL 1W 5% 6.8Ω R834 ERD75TAJ825 CARBON 0.75W 5% 8M2Ω R852 ERG12HKR27 METAL 0.5W 10% 0.27Ω R855 ERG2ANJ330 METAL 2W 5% 33Ω R856 ERF2AK1R5 WOUND 2W 10% 0.25W R873 ERD25TJ123 CARBON 0.25W 5% 12KΩ R880 ERF3AKR56 WOUND 3W 10% 0.56Ω R881 ERD25TJ471 CARBON 0.25W 5% 2KΩ R884 ERD25TJ13 <td< td=""><td></td><td></td><td></td><td></td><td>Λ</td></td<>					Λ
R824 ERD25TJ222 CARBON 0.25W 5% 2K2Ω R825 ERW12PKR27 WOUND 0.5W 10%0R27Ω R826 ERD25TJ823 CARBON 0.25W 5% 82KΩ R827 ERQ12HJ5R6 METAL 0.5W 5% 5R6Ω R830 ERF2AJ560 WOUND 2W 5% 68KΩ R831 ERDS1TJ274 CARBON 0.5W 5%270KΩ R832 ERDS1TJ274 CARBON 0.5W 5%270KΩ R833 ERX1SJ6R8 METAL 1W 5% 68Ω R834 ERD75TAJ825 CARBON 0.5W 5%270KΩ R852 ERQ12HKR27 METAL 0.5W 10% 0.27Ω R855 ERG2ANJ330 METAL 2W 5% 33Ω R856 ERF2AK1R5 WOUND 2W 10% 1.5Ω R873 ERD25TJ123 CARBON 0.25W 5% 12KΩ R880 ERF3AKR56 WOUND 3W 10% 0.56Ω R882 ERD25TJ272 CARBON 0.25W 5% 22KΩ R890 ERD25TJ471 CARBON 0.25W 5% 470Ω R891 ERD26MY0R00 S.M. WIRE LINK R.121 ERJ6GMY0R00 S.M. WIRE LINK					
R825 ERW12PKR27 WOUND 0.5W 10% R27Ω R826 ERD25TJ823 CARBON 0.25W 5% 82KΩ R827 ERQ12HJ5R6 METAL 0.5W 5% 5R6Ω R828 ERG2ANJ683 METAL 2W 5% 66Ω R830 ERF2AJ560 WOUND 2W 5% 56Ω R831 ERDS1TJ274 CARBON 0.5W 5% 270KΩ R832 ERDS1TJ274 CARBON 0.5W 5% 270KΩ R833 ERX1SJ6R8 METAL 1W 5% 6.8Ω R854 ERD75TAJ825 CARBON 0.75W 5% 8M2Ω R852 ERQ12HKR27 METAL 0.5W 5% 33Ω R855 ERG2ANJ330 METAL 2W 5% 33Ω R856 ERF2AK1R5 WOUND 3W 10% 0.56Ω R881 ERD25TJ123 CARBON 0.25W 5% 2KΩ R882					
R826 ERD25TJ823 CARBON 0.25W 5% 82KΩ R827 ERQ12HJ5R6 METAL 0.5W 5% 5R6Ω R828 ERG2ANJ683 METAL 2W 5% 68KΩ R830 ERF2AJ560 WOUND 2W 5% 56Ω R831 ERDS1TJ274 CARBON 0.5W 5% 270KΩ R832 ERDS1TJ274 CARBON 0.5W 5% 270KΩ R833 ERX1SJ6R8 METAL 1W 5% 6.8Ω R834 ERD75TAJ825 CARBON 0.75W 5% 8M2Ω R852 ERQ12HKR27 METAL 0.5W 0.27Ω R855 ERG2ANJ330 METAL 2W 5% 33Ω R856 ERF2AK1R5 WOUND 2W 10% 0.25Ω R873 ERD25TJ123 CARBON 0.25W 5% 12KΩ R880 ERF3AKR56 WOUND 3W 10% 0.56Ω R882 ERD25TJ471 CARBON 0.25W 5% 2K7Ω R884 ERD25TJ471 CARBON 0.25W 5% 470Ω R891 ERD25TJ471 CARBON					
R827 ERQ12HJ5R6 METAL 0.5W 5% 5R6Ω R828 ERG2ANJ683 METAL 2W 5% 68KΩ R830 ERF2AJ560 WOUND 2W 5% 56Ω R831 ERDS1TJ274 CARBON 0.5W 5% 270KΩ R832 ERDS1TJ274 CARBON 0.5W 5% 270KΩ R833 ERX1SJ6R8 METAL 1W 5% 6.8Ω R834 ERD75TAJ825 CARBON 0.75W 5% 8M2Ω R852 ERQ12HKR27 METAL 0.5W 10% 0.27Ω R855 ERG2ANJ330 METAL 2W 5% 33Ω R856 ERF2AK1R5 WOUND 2W 10% 1.5Ω R873 ERD25TJ123 CARBON 0.25W 5% 2K7Ω R880 ERF3AKR56 WOUND 3W 10% 0.56Ω R882 ERD25TJ471 CARBON 0.25W 5% 2KΩ R884 ERD25TJ47					Λ
R828 ERG2ANJ683 METAL 2W 5% 68KΩ R830 ERF2AJ560 WOUND 2W 5% 56Ω R831 ERDS1TJ274 CARBON 0.5W 5%270KΩ R832 ERDS1TJ274 CARBON 0.5W 5%270KΩ R833 ERX1SJ6R8 METAL 1W 5% 6.8Ω R834 ERD75TAJ825 CARBON 0.75W 5% 8M2Ω R852 ERQ12HKR27 METAL 0.5W 10% 0.27Ω R855 ERG2ANJ330 METAL 2W 5% 33Ω R856 ERF2AK1R5 WOUND 2W 10% 1.5Ω R873 ERD25TJ123 CARBON 0.25W 5% 2KΩ R880 ERF3AKR56 WOUND 3W 10% 0.56Ω R882 ERD25TJ272 CARBON 0.25W 5% 2KΩ R884 ERD25TJ23 CARBON 0.25W 5% 2KΩ R890 ERD25TJ471 </td <td></td> <td></td> <td></td> <td></td> <td></td>					
R830 ERF2AJ560 WOUND 2W 5% 56Ω R831 ERDS1TJ274 CARBON 0.5W 5% 270KΩ R832 ERDS1TJ274 CARBON 0.5W 5% 270KΩ R833 ERX1SJ6R8 METAL 1W 5% 6.8Ω R834 ERD75TAJ825 CARBON 0.75W 5% 8M2Ω R852 ERQ12HKR27 METAL 0.5W 10% 0.27Ω R855 ERG2ANJ330 METAL 2W 5% 33Ω R856 ERF2AK1R5 WOUND 2W 10% 1.5Ω R873 ERD25TJ123 CARBON 0.25W 5% 12KΩ R880 ERF3AKR56 WOUND 3W 10% 0.56Ω R882 ERD25TJ272 CARBON 0.25W 5% 24KΩ R884 ERD25TJ471 CARBON 0.25W 5% 470Ω R890 ERD25TJ471 CARBON 0.25W 5% 470Ω R121 ER					Λ
R831 ERDS1TJ274 CARBON 0.5W 5% 270 ΚΩ R832 ERDS1TJ274 CARBON 0.5W 5% 270 ΚΩ R833 ERX1SJ6R8 METAL 1W 5% 6.8Ω R834 ERD75TAJ825 CARBON 0.75W 5% 8M2Ω R852 ERQ12HKR27 METAL 0.5W 10% 0.27Ω R855 ERG2ANJ330 METAL 2W 5% 33Ω R856 ERF2AK1R5 WOUND 2W 10% 1.5Ω R873 ERD25TJ123 CARBON 0.25W 5% 12ΚΩ R880 ERF3AKR56 WOUND 3W 10% 0.56Ω R882 ERD25TJ272 CARBON 0.25W 5% 2K7Ω R883 ERD25TJ471 CARBON 0.25W 5% 470Ω R884 ERD25TJ471 CARBON 0.25W 5% 470Ω R890 ERD25TJ471 CARBON 0.25W 5% 470Ω R.121 ERJ6GMY0R00 S.M. WIRE LINK R.305 ERJ6GMY0R00 S.M. WIRE LINK R.608 ERJ6GMY0R00 S.M. WIRE LINK					
R832 ERDS1TJ274 CARBON 0.5W 5% 270ΚΩ R833 ERX1SJ6R8 METAL 1W 5% 6.8Ω R834 ERD75TAJ825 CARBON 0.75W 5% 8M2Ω R852 ERQ12HKR27 METAL 0.5W 10% 0.27Ω R855 ERG2ANJ330 METAL 2W 5% 33Ω R856 ERF2AK1R5 WOUND 2W 10% 1.5Ω R873 ERD25TJ123 CARBON 0.25W 5% 12KΩ R880 ERF3AKR56 WOUND 3W 10% 0.56Ω R882 ERD25TJ272 CARBON 0.25W 5% 2K7Ω R883 ERD25TJ471 CARBON 0.25W 5% 470Ω R884 ERD25TJ223 CARBON 0.25W 5% 22KΩ R890 ERD25TJ471 CARBON 0.25W 5% 470Ω R891 ERD25TJ471 CARBON 0.25W 5% 470Ω R.121 ERJ6GMY0R00 S.M. WIRE LINK R.305 ERJ6GMY0R00 S.M. WIRE LINK R.608 ERJ6GMY0R00 S.M. WIRE LINK R.629 ERJ6GMY0R					Λ
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R.680 ERJ6GMY0R00 S.M. WIRE LINK R1105 ERO25CKF9531 METAL 0.25W 1%9K53Ω R1107 ERO25CKF2371 METAL 0.25W 1%2K37Ω R1108 ERO25CKF2371 METAL 0.25W 1%2K37Ω R1109 ERO25CKF3161 METAL 0.25W 1%3K16Ω R1110 ERO25CKF4871 METAL 0.25W 1%4K87Ω R1111 ERO25CKF9531 METAL 0.25W 1%9K53Ω R1112 ERO25CKF2371 METAL 0.25W 1%2K37Ω R1113 ERO25CKF2371 METAL 0.25W 1%2K37Ω					
R1105 ERO25CKF9531 METAL 0.25W 1%9K53Ω R1107 ERO25CKF2371 METAL 0.25W 1%2K37Ω R1108 ERO25CKF2371 METAL 0.25W 1%2K37Ω R1109 ERO25CKF3161 METAL 0.25W 1%3K16Ω R1110 ERO25CKF4871 METAL 0.25W 1%4K87Ω R1111 ERO25CKF9531 METAL 0.25W 1%9K53Ω R1112 ERO25CKF2371 METAL 0.25W 1%2K37Ω R1113 ERO25CKF2371 METAL 0.25W 1%2K37Ω					
R1107 ERO25CKF2371 METAL 0.25W 1% 2K37Ω R1108 ERO25CKF2371 METAL 0.25W 1% 2K37Ω R1109 ERO25CKF3161 METAL 0.25W 1% 3K16Ω R1110 ERO25CKF4871 METAL 0.25W 1% 4K87Ω R1111 ERO25CKF9531 METAL 0.25W 1% 9K53Ω R1112 ERO25CKF2371 METAL 0.25W 1% 2K37Ω R1113 ERO25CKF2371 METAL 0.25W 1% 2K37Ω	ł				
R1108 ERO25CKF2371 METAL 0.25W 1%2K37Ω R1109 ERO25CKF3161 METAL 0.25W 1%3K16Ω R1110 ERO25CKF4871 METAL 0.25W 1%4K87Ω R1111 ERO25CKF9531 METAL 0.25W 1%9K53Ω R1112 ERO25CKF2371 METAL 0.25W 1%2K37Ω R1113 ERO25CKF2371 METAL 0.25W 1%2K37Ω					<u>^</u>
R1109 ERO25CKF3161 METAL 0.25W 1%3K16Ω R1110 ERO25CKF4871 METAL 0.25W 1%4K87Ω R1111 ERO25CKF9531 METAL 0.25W 1%9K53Ω R1112 ERO25CKF2371 METAL 0.25W 1%2K37Ω R1113 ERO25CKF2371 METAL 0.25W 1%2K37Ω				-	1
R1110 ERO25CKF4871 METAL 0.25W 1%4K87Ω R1111 ERO25CKF9531 METAL 0.25W 1%9K53Ω R1112 ERO25CKF2371 METAL 0.25W 1%2K37Ω R1113 ERO25CKF2371 METAL 0.25W 1%2K37Ω	•				∆
R1111 ERO25CKF9531 METAL 0.25W 1%9K53Ω R1112 ERO25CKF2371 METAL 0.25W 1%2K37Ω R1113 ERO25CKF2371 METAL 0.25W 1%2K37Ω					A
R1112 ERO25CKF2371 METAL 0.25W 1%2K37Ω R1113 ERO25CKF2371 METAL 0.25W 1%2K37Ω					A
R1113 ERO25CKF2371 METAL 0.25W 1%2K37Ω					Λ
	R1112			1%2K37Ω	Λ
R1114 ERO25CKF3161 METAL 0.25W 1%3K16Ω		ERO25CKF2371	METAL 0.25W	1%2K37Ω	Δ
l					1
R1115 ERO25CKF4871 METAL 0.25W 1%4K87Ω	-				1
R1117 ERD25TJ103 CARBON 0.25W 5% 10KΩ	l .				
R1118 ERD25TJ103 CARBON 0.25W 5% 10KΩ					
R1119 ERD25TJ103 CARBON 0.25W 5% 10KΩ	H1119	∟ HD251J103	CARBON 0.25W	5% 10KΩ	

Ref No.	Part No.	De	scription		
R1122	ERD25TJ153	CARBON	0.25W	5% 15KΩ	
R1123	ERD25TJ103	CARBON	0.25W	5% 10KΩ	
R1124	ERD25TJ103	CARBON	0.25W	5% 10KΩ	
R1125	ERD25TJ682	CARBON	0.25W	5% 6K8Ω	
R1127	ERD25TJ682	CARBON	0.25W	5% 6K8Ω	
R1130	ERD25TJ912	CARBON	0.25W	5% 9.1KΩ	
R1131	ERD25TJ472	CARBON	0.25W	5% 4K7Ω	
R1132	ERD25TJ103	CARBON	0.25W	5% 10KΩ	
R1135	ERD25TJ102	CARBON	0.25W	5% 1KΩ	
R1147	ERO25CKF2152	METAL	0.25W	1%21K5Ω	◮
R1148	ERO25CKF2152	METAL	0.25W	1%21K5Ω	<u>A</u>
R1191	ERD25TJ271	CARBON	0.25W	5% 270Ω	411
R1201					
	ERD25TJ103	CARBON	0.25W	5% 10KΩ	
R1204	ERD25TJ101	CARBON	0.25W	5% 100Ω	
R1205	ERD25TJ101	CARBON	0.25W	5% 100Ω	
R1206	ERD25TJ102	CARBON	0.25W	5% 1KΩ	
R1207	ERD25TJ682	CARBON	0.25W	5% 6K8Ω	
R1208	ERD25TJ332	CARBON	0.25W	5% 3K3Ω	
R1210	ERD25TJ101	CARBON	0.25W	5% 100Ω	
R1211	ERD25TJ103	CARBON	0.25W	5% 10KΩ	
R1212	ERD25TJ103	CARBON	0.25W	5% 10KΩ	
R1213	ERD25TJ562	CARBON	0.25W	5% 5K6Ω	
R1214	ERD25TJ332	CARBON	0.25W	5% 3K3Ω	
R1215	ERG1SJ221	METAL	1W	5% 220Ω	
R1217	ERD25TJ823	CARBON	0.25W	5% 82KΩ	
R1218	ERD25TJ101	CARBON	0.25W	5% 100Ω	
R1219	ERD25TJ101	CARBON	0.25W	5% 100Ω	
R1221	ERD25TJ562	CARBON	0.25W	5% 5K6Ω	
R1222	ERD25TJ101	CARBON	0.25W	5% 100Ω	
R1224	ERD25TJ471	CARBON	0.25W	5% 470Ω	
R1226	ERDS1TJ154	CARBON	0.5W	5%150KΩ	
R1230	ERD25TJ562	CARBON	0.25W	5% 5K6Ω	
R1232	ERD25TJ332	CARBON	0.25W	5% 3K3Ω	
R1233	ERD25TJ332	CARBON	0.25W	5% 3K3Ω	
R1235	ERD25TJ182	CARBON	0.25W	5% 1K8Ω	
R1236	ERD25TJ472	CARBON	0.25W	5% 4K7Ω	
R1237	ERD25TJ103	CARBON	0.25W	5% 10KΩ	
R1238	ERD25TJ223	CARBON	0.25W	5% 22KΩ	
R1239	ERD25TJ272	CARBON	0.25W	5% 2K7Ω	
R1241	ERD25TJ102	CARBON	0.25W	5% 1KΩ	
R1243	ERD25TJ153	CARBON	0.25W	5% 15KΩ	
R1246	ERD25TJ562	CARBON		5% 5K6Ω	
R1248	ERD25TJ102	CARBON		5% 1KΩ	
R1250	ERD25TJ102	CARBON		5% 1KΩ	
R1254	ERD25TJ102	CARBON	0.25W	5% 1KΩ	
R1255	ERD25TJ222	CARBON	0.25W	5% 2K2Ω	
R1256	ERD25TJ102	CARBON	0.25W	5% 2K2S2 5% 1KΩ	
R1259	ERD25TJ123	CARBON			
			0.25W		
R1260	ERD25TJ123	CARBON	0.25W	5% 12KΩ	
R1261	ERD25TJ103	CARBON	0.25W	5% 10KΩ	
R1262	ERD25TJ222	CARBON	0.25W	5% 2K2Ω	
R1263	ERD25TJ223	CARBON	0.25W	5% 22KΩ	
R1264	ERD25TJ103	CARBON	0.25W	5% 10KΩ	
R1265	ERD25TJ562	CARBON	0.25W	5% 5K6Ω	
R1283	ERX1SJ3R3	METAL	1W	5% 3.3Ω	
R1301	ERD25TJ101	CARBON	0.25W	5% 100Ω	
R1302	ERD25TJ101	CARBON	0.25W	5% 100Ω	
R1303	ERD25TJ101	CARBON	0.25W	5% 100Ω	
R1304	ERD25TJ101	CARBON	0.25W	5% 100Ω	
R1305	ERD25TJ101	CARBON	0.25W	5% 100Ω	
R1306	ERD25TJ101	CARBON	0.25W	5% 100Ω	
R1309	ERD25TJ101	CARBON	0.25W	5% 100Ω	
R1310	ERD25TJ101	CARBON	0.25W	5% 100Ω	
R1311	ERD25TJ101	CARBON	0.25W	5% 100Ω	
R1312	ERD25TJ101	CARBON	0.25W	5% 100Ω	
R1313	ERD25TJ101	CARBON	0.25W	5% 100Ω	
R1314	ERD25TJ101	CARBON	0.25W	5% 100Ω	
R1315	ERD25TJ101	CARBON	0.25W	5% 100Ω	
R1316	ERD25TJ101	CARBON	0.25W	5% 100Ω	
R1319	ERD25TJ101	CARBON	0.25W	5% 100Ω	
R1320	ERD25TJ101	CARBON	0.25W	5% 100Ω	
L					

Ref No.	Part No.	Description	
R1321	ERD25TJ101	CARBON 0.25W	5% 100Ω
R1324	ERD25TJ221	CARBON 0.25W	5% 220Ω
R1325	ERD25TJ101	CARBON 0.25W	5% 100Ω
R1326	ERD25TJ101	CARBON 0.25W	5% 100Ω
R1327	ERD25TJ101	CARBON 0.25W	5% 100Ω
R1328	ERD25TJ101	CARBON 0.25W	5% 100Ω
R1329	ERD25TJ101	CARBON 0.25W	5% 100Ω
R1331	ERD25TJ562	CARBON 0.25W	5% 5K6Ω
R1332	ERD25TJ103	CARBON 0.25W	5% 10KΩ
R1333	ERD25TJ101	CARBON 0.25W	5% 100Ω
R1334	ERD25TJ101	CARBON 0.25W	5% 100Ω
R1336	ERD25TJ103	CARBON 0.25W	5% 10KΩ
R1337	ERD25TJ392	CARBON 0.25W	5% 3K9Ω
R1338	ERD25TJ102	CARBON 0.25W	5% 1KΩ
R1339	ERD25TJ101	CARBON 0.25W	5% 100Ω
R1342	ERD25TJ123	CARBON 0.25W	5% 12KΩ
R1345	ERD25TJ472	CARBON 0.25W	5% 4K7Ω
R1347	ERD25TJ472	CARBON 0.25W	5% 4K7Ω
R2101	ERJ6GMYJ102	S.M.CARB 0.1W	5% 1KΩ
R2102	ERJ6GMYJ470	S.M.CARB 0.1W	5% 47Ω
R2103	ERJ6GMYJ562	S.M.CARB 0.1W	5% 5K6Ω
R2104	ERJ6GMYJ562	S.M.CARB 0.1W	5% 5K6Ω
R2105	ERJ6GMYJ391	S.M.CARB 0.1W	5% 390Ω
R2106	ERJ6GMYJ680	S.M.CARB 0.1W	5% 68Ω
R2107	ERJ6GMYJ103	S.M.CARB 0.1W	5% 10KΩ
R2108	ERJ6GMYJ102	S.M.CARB 0.1W	5% 1KΩ
R2110	ERD2FCG680	CARBON 2W	2% 68Ω
R2111	ERJ6GMYJ122	S.M.CARB 0.1W	5% 1K2Ω
R2112	ERJ6GMYJ103	S.M.CARB 0.1W	5% 10KΩ
R2113	ERJ6GMYJ182	S.M.CARB 0.1W	5% 1K8Ω
R2114	ERJ6GMYJ333	S.M.CARB 0.1W	5% 33KΩ
R2115	ERJ6GMYJ562	S.M.CARB 0.1W	5% 5K6 Ω
R2116	ERJ6GMYJ272	S.M.CARB 0.1W	5% 2K7Ω
R2117	ERJ6GMYJ681	S.M.CARB 0.1W	5% 680Ω
R2118	ERJ6GMYJ331	S.M.CARB 0.1W	5% 330Ω
R2119	ERJ6GMYJ822	S.M.CARB 0.1W	5% 8K2Ω
R2120	ERJ6GMYJ331	S.M.CARB 0.1W	5% 330Ω
R2121	ERD2FCG100	CARBON 2W	5% 10Ω
R2134	ERJ6GMYJ271	S.M.CARB 0.1W	5% 270Ω
R2135	ERJ6GMYJ471	S.M.CARB 0.1W	5% 470Ω
R2136	ERD2FCG330	CARBON 2W	2% 33\$
R2201	ERJ6GMYJ103	S.M.CARB 0.1W	5% 10KΩ
R2202	ERJ6GMYJ393	S.M.CARB 0.1W	5% 39KΩ
R2203	ERJ6GMYJ223	S.M.CARB 0.1W	5% 22KΩ
R2204	EVND4AA00B54		50ΚΩ
R2205	ERJ6GMY0R00	S.M. WIRE LINK	
R2207	ERJ6GMYJ101	S.M.CARB 0.1W	5% 100Ω
R2208	ERJ6GMYJ101	S.M.CARB 0.1W	5% 100Ω
R2210	ERJ6GMY0R00	S.M. WIRE LINK	
R2212		S.M.CARB 0.1W	5%470ΚΩ
R2218	ERJ6GMYJ471	S.M.CARB 0.1W	5% 470Ω
R2219	ERJ6GMYJ471	S.M.CARB 0.1W	5% 470Ω
R2410	ERD25TJ102	CARBON 0.25W	5% 1KΩ
R2411	ERD25TJ102	CARBON 0.25W	5% 1KΩ
R2415	ERD25TJ103	CARBON 0.25W	5% 10KΩ
R2417	ERD25TJ102	CARBON 0.25W	5% 1KΩ
R2418	ERD25TJ102	CARBON 0.25W	5% 1KΩ
R2420	ERD25TJ102	CARBON 0.25W	5% 1KΩ
R2421	ERD25TJ102	CARBON 0.25W	5% 1KΩ
R2422	ERD25TJ102	CARBON 0.25W	5% 1KΩ
R2426	ERD25TJ103	CARBON 0.25W	5% 10KΩ
R2429	ERD25TJ273	CARBON 0.25W	5% 27KΩ
R2451	ERJ6GMYJ103	S.M.CARB 0.1W	5% 10KΩ
R2452	ERJ6GMYJ153	S.M.CARB 0.1W	5% 15KΩ
R2453	ERJ6GMYJ103	S.M.CARB 0.1W	5% 10KΩ
R2454	ERJ6GMYJ102	S.M.CARB 0.1W	
R2455	ERJ6GMYJ101	S.M.CARB 0.1W	5% 100Ω 5% 22KΩ
R2456	ERJ6GMYJ223	S.M.CARB 0.1W	5% 22KΩ 5% 22KΩ
R2457 R2458	ERJ6GMYJ223 ERJ6GMYJ123	S.M.CARB 0.1W S.M.CARB 0.1W	5% 22KΩ 5% 12KΩ
R2458	ERJ6GMYJ153	S.M.CARB 0.1W	and the second s
112409	ELINOCHALIA 199	J.W. JAND 0.199	0 /0 ION22
			

	 		
Ref No.	Part No.	Description	
R2460	ERJ6GMYJ104	S.M.CARB 0.1W	5%100ΚΩ
R2461	ERJ6GMYJ223	S.M.CARB 0.1W	5% 22KΩ
R2462	ERJ6GMYJ102	S.M.CARB 0.1W	5% 1KΩ
R2463	ERJ6GMYJ183	S.M.CARB 0.1W	5% 18KΩ
R2464	ERJ6GMYJ102	S.M.CARB 0.1W	5% 1KΩ
R2465	ERJ6GMYJ123	S.M.CARB 0.1W	5% 12KΩ
R2466	ERJ6GMYJ103	S.M.CARB 0.1W	5% 10KΩ
R2467	ERJ6GMYJ103	S.M.CARB 0.1W	5% 10KΩ
R2468	ERJ6GMYJ102	S.M.CARB 0.1W	5% 1KΩ
R2469	ERJ6GMYJ102	S.M.CARB 0.1W	5% 1KΩ
R2470	ERQ14AJW560	FUSABLE 0.25W	5% 56Ω Δ
R2651	ERG1ANJ221	METAL 1W	5% 30s2 ΔS 5% 220Ω
R2652	ERG1ANJ221	METAL 1W	5% 220Ω
R2659	ERD25TJ2R2	CARBON 0.25W	5% 2R2Ω
R2660	ERD25TJ2R2	CARBON 0.25W	5% 2R2Ω
R3001	ERJ6GMYJ222	S.M.CARB 0.1W	5% 2K2Ω
R3002	ERJ6GMY0R00	S.M. WIRE LINK	
R3003	ERJ6GMYJ101	S.M.CARB 0.1W	5% 100Ω
R3004	ERJ6GMYJ220	S.M. CARB 0.1W	5% 22Ω
			1
R3005	ERJ6GMYJ101	S.M.CARB 0.1W	5% 100Ω
R3007	ERJ6GMYJ563	S.M.CARB 0.1W	5% 56KΩ
R3008	ERJ6GMYJ103	S.M.CARB 0.1W	5% 10KΩ
R3009	ERJ6GMYJ103	S.M.CARB 0.1W	5% 10KΩ
R3010	ERJ6GMYJ104	S.M.CARB 0.1W	5%100ΚΩ
R3011	ERJ6GMYJ750	S.M. CARB 0.1W	5% 75Ω
R3012		S.M.CARB 0.1W	5% 70s2 5% 220Ω
	ERJ6GMYJ221		
R3013	ERJ6GMYJ471	S.M.CARB 0.1W	5% 470Ω
R3015	ERJ6GMYJ511	S.M.CARB 0.1W	5% 510Ω
R3018	ERJ6GMYJ102	S.M.CARB 0.1W	5% 1KΩ
R3019	ERJ6GMYJ102	S.M.CARB 0.1W	5% 1KΩ
R3020	ERJ6GMYJ750	S.M. CARB 0.1W	5% 75Ω
R3021	ERQ14AJW100	METAL 0.25W	5% 10Ω Δ
R3022	ERJ6GMYJ101	S.M.CARB 0.1W	5% 100Ω
R3023	ERJ6GMYJ101	S.M.CARB 0.1W	5% 100Ω
R3024	ERJ6GMYJ101	S.M.CARB 0.1W	5% 100Ω
R3025	ERJ6GMYJ101	S.M.CARB 0.1W	5% 100Ω
R3026	ERJ6GMYJ563	S.M.CARB 0.1W	5% 56KΩ
R3027	ERJ6GMYJ102	S.M.CARB 0.1W	5% 1KΩ
R3028	ERJ6GMYJ103	S.M.CARB 0.1W	5% 10KΩ
	ERJ6GMYJ333		
R3029			5% 33KΩ
R3030	ERJ6GMYJ680	S.M.CARB 0.1W	5% 68Ω
R3031	ERDS1FYJ101	CARBON 0.5W	5% 100Ω Δ
R3032	ERJ6GMYJ103	S.M.CARB 0.1W	5% 10KΩ
R3034	ERJ6GMYJ101	S.M.CARB 0.1W	5% 100Ω
R3035	ERJ6GMYJ561	S.M.CARB 0.1W	5% 560Ω
R3036	ERJ6GMYJ561	S.M.CARB 0.1W	5% 560Ω
1			
R3037	ERJ6GMYJ101	S.M.CARB 0.1W	5% 100Ω
R3039	ERJ6GMYJ103	S.M.CARB 0.1W	5% 10KΩ
R3040	ERJ6GMYJ103	S.M.CARB 0.1W	5% 10KΩ
R3041	ERJ6GMYJ221	S.M.CARB 0.1W	5% 220Ω
R3042	ERJ6GMYJ682	S.M.CARB 0.1W	5% 6K8Ω
R3043	ERJ6GMYJ682	S.M.CARB 0.1W	5% 6K8Ω
R3044	ERJ6GMYJ222	S.M.CARB 0.1W	5% 2K2Ω
R3045	ERJ6GMYJ222	S.M.CARB 0.1W	5% 2K2Ω
R3046	ERJ6GMYJ102	S.M.CARB 0.1W	5% 1KΩ
R3047	ERJ6GMYJ183	S.M.CARB 0.1W	5% 18KΩ
R3048	ERJ6GMYJ681	S.M.CARB 0.1W	5% 680Ω
R3049	ERJ6GMYJ562	S.M.CARB 0.1W	5% 5K6Ω
R3050	ERJ6GMYJ562	S.M.CARB 0.1W	5% 5K6Ω
R3051	ERJ6GMYJ102	S.M.CARB 0.1W	5% 1KΩ
R3052	ERJ6GMYJ473	S.M.CARB 0.1W	5% 47ΚΩ
R3053	ERJ6GMYJ473	S.M.CARB 0.1W	5% 47KΩ
R3054	ERJ6GMYJ103	S.M.CARB 0.1W	5% 10KΩ
R3055	ERJ6GMYJ101	S.M.CARB 0.1W	5% 100Ω
R3056	ERJ6GMYJ273	S.M.CARB 0.1W	5% 27KΩ
R3057	ERJ6GMYJ101	S.M.CARB 0.1W	5% 100Ω
R3058	ERJ6GMYJ273	S.M.CARB 0.1W	5% 27KΩ
R3059	ERJ6GMYJ473	S.M.CARB 0.1W	5% 47ΚΩ
R3060	ERJ6GMYJ473	S.M.CARB 0.1W	5% 47KΩ
R3061	ERJ6GMYJ750	S.M. CARB 0.1W	5% 75Ω
R3062	ERJ6GMYJ101	S.M.CARB 0.1W	5% 100Ω
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Ref No. Part No. Description				
R3064 ERJ6GMYJ221 S.M.CARB 0.1W 5% 220Ω R3066 ERJ26SHJ221 CARBON 0.2bW 5% 220Ω R3067 ERJ6GMYJ473 S.M.CARB 0.1W 5% 47KΩ R3069 ERJ6GMYJ473 S.M.CARB 0.1W 5% 47KΩ R3070 ERJ6GMYJ473 S.M.CARB 0.1W 5% 75Ω R3072 ERJ6GMYJ473 S.M.CARB 0.1W 5% 220Ω R3073 ERJ6GMYJ473 S.M.CARB 0.1W 5% 47KΩ R3075 ERJ6GMYJ101 S.M.CARB 0.1W 5% 100Ω R3077 ERJ6GMYJ101 S.M.CARB 0.1W 5% 100Ω R3078 ERJ6GMYJ101 S.M.CARB 0.1W 5% 33KΩ R3081 ERJ6GMYJ1333 S.M.CARB 0.1W 5% 33KΩ R3086 ERJ6GMYJ162 S.M.CARB 0.1W 5% 33KΩ R3089 ERJ6GMYJ103 S.M.CARB 0.1W				F0/ 1000
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R3179 ERD25TJ750 CARBON 0.25W 5% 75Ω R3180 ERD25TJ750 CARBON 0.25W 5% 75Ω R3181 ERD25TJ750 CARBON 0.25W 5% 75Ω R3182 ERD25TJ680 CARBON 0.25W 5% 68Ω R3183 ERD25TJ332 CARBON 0.25W 5% 6K8Ω R3184 ERD25TJ682 CARBON 0.25W 5% 6K8Ω R3185 ERD25TJ221 CARBON 0.25W 5% 6K8Ω R3187 ERD25TJ682 CARBON 0.25W 5% 6K8Ω R3188 ERD25TJ362 CARBON 0.25W 5% 6K8Ω R3189 ERD25TJ392 CARBON 0.25W 5% 3K9Ω R3190 ERD25TJ392 CARBON 0.25W 5% 3K9Ω R3191 ERD25TJ333 CARBON 0.25W 5% 36KΩ R3193 ERD25TJ392 CARBON 0.25W 5% 56KΩ R3193 ERD25TJ392 CARBON 0.25W 5% 3K9Ω R3195 ERD25TJ103 CARBON 0.25W 5% 3K9Ω R3196 ERD25TJ750 CARBON 0.25W 5% 10KΩ	R3176	ERD25TJ473	CARBON 0.25W	5% 47KΩ
R3180 ERD25TJ750 CARBON 0.25W 5% 75Ω R3181 ERD25TJ750 CARBON 0.25W 5% 75Ω R3182 ERD25TJ680 CARBON 0.25W 5% 68Ω R3183 ERD25TJ332 CARBON 0.25W 5% 6K8Ω R3184 ERD25TJ682 CARBON 0.25W 5% 6K8Ω R3185 ERD25TJ221 CARBON 0.25W 5% 6K8Ω R3187 ERD25TJ682 CARBON 0.25W 5% 6K8Ω R3188 ERDS1FYJ101 CARBON 0.5W 5% 100Ω R3189 ERD25TJ392 CARBON 0.25W 5% 3K9Ω R3190 ERD25TJ392 CARBON 0.25W 5% 3K9Ω R3191 ERD25TJ333 CARBON 0.25W 5% 36KΩ R3193 ERD25TJ392 CARBON 0.25W 5% 56KΩ R3193 ERD25TJ392 CARBON 0.25W 5% 3K9Ω R3195 ERD25TJ103 CARBON 0.25W 5% 3K9Ω R3196 ERD25TJ750 CARBON 0.25W 5% 75Ω	R3178	ERD25TJ101	CARBON 0.25W	5% 100Ω
R3181 ERD25TJ750 CARBON 0.25W 5% 75Ω R3182 ERD25TJ680 CARBON 0.25W 5% 68Ω R3183 ERD25TJ332 CARBON 0.25W 5% 3K3Ω R3184 ERD25TJ682 CARBON 0.25W 5% 6K8Ω R3185 ERD25TJ221 CARBON 0.25W 5% 220Ω R3187 ERD25TJ682 CARBON 0.25W 5% 6K8Ω R3188 ERDS1FYJ101 CARBON 0.5W 5% 100Ω R3189 ERD25TJ392 CARBON 0.25W 5% 3K9Ω R3190 ERD25TJ392 CARBON 0.25W 5% 3K9Ω R3191 ERD25TJ333 CARBON 0.25W 5% 36KΩ R3192 ERD25TJ392 CARBON 0.25W 5% 56KΩ R3193 ERD25TJ392 CARBON 0.25W 5% 3K9Ω R3195 ERD25TJ103 CARBON 0.25W 5% 3K9Ω R3196 ERD25TJ750 CARBON 0.25W 5% 10KΩ R3196 ERD25TJ750 CARBON 0.25W 5% 75Ω	R3179	ERD25TJ750	CARBON 0.25W	5% 75Ω
R3182 ERD25TJ680 CARBON 0.25W 5% 68Ω R3183 ERD25TJ332 CARBON 0.25W 5% 3K3Ω R3184 ERD25TJ682 CARBON 0.25W 5% 6K8Ω R3185 ERD25TJ221 CARBON 0.25W 5% 6K8Ω R3187 ERD25TJ682 CARBON 0.25W 5% 6K8Ω R3188 ERDS1FYJ101 CARBON 0.5W 5% 100Ω R3189 ERD25TJ392 CARBON 0.25W 5% 3K9Ω R3190 ERD25TJ392 CARBON 0.25W 5% 3K9Ω R3191 ERD25TJ333 CARBON 0.25W 5% 56KΩ R3193 ERD25TJ392 CARBON 0.25W 5% 3K9Ω R3193 ERD25TJ392 CARBON 0.25W 5% 3K9Ω R3195 ERD25TJ103 CARBON 0.25W 5% 3K9Ω R3196 ERD25TJ750 CARBON 0.25W 5% 75Ω	R3180	ERD25TJ750	CARBON 0.25W	
R3183 ERD25TJ332 CARBON 0.25W 5% 3K3Ω R3184 ERD25TJ682 CARBON 0.25W 5% 6K8Ω R3185 ERD25TJ221 CARBON 0.25W 5% 220Ω R3187 ERD25TJ682 CARBON 0.25W 5% 6K8Ω R3188 ERDS1FYJ101 CARBON 0.5W 5% 100Ω R3189 ERD25TJ392 CARBON 0.25W 5% 3K9Ω R3190 ERD25TJ392 CARBON 0.25W 5% 3K9Ω R3191 ERD25TJ333 CARBON 0.25W 5% 56KΩ R3192 ERD25TJ363 CARBON 0.25W 5% 56KΩ R3193 ERD25TJ392 CARBON 0.25W 5% 3K9Ω R3195 ERD25TJ103 CARBON 0.25W 5% 10KΩ R3196 ERD25TJ750 CARBON 0.25W 5% 75Ω				
R3184 ERD25TJ682 CARBON 0.25W 5% 6K8Ω R3185 ERD25TJ221 CARBON 0.25W 5% 220Ω R3187 ERD25TJ682 CARBON 0.25W 5% 6K8Ω R3188 ERDS1FYJ101 CARBON 0.5W 5% 100Ω R3189 ERD25TJ392 CARBON 0.25W 5% 3K9Ω R3190 ERD25TJ392 CARBON 0.25W 5% 3K9Ω R3191 ERD25TJ333 CARBON 0.25W 5% 56KΩ R3192 ERD25TJ392 CARBON 0.25W 5% 56KΩ R3193 ERD25TJ392 CARBON 0.25W 5% 3K9Ω R3195 ERD25TJ103 CARBON 0.25W 5% 10KΩ R3196 ERD25TJ750 CARBON 0.25W 5% 75Ω	1			
R3185 ERD25TJ221 CARBON 0.25W 5% 220Ω R3187 ERD25TJ682 CARBON 0.25W 5% 6K8Ω R3188 ERDS1FYJ101 CARBON 0.5W 5% 100Ω R3189 ERD25TJ392 CARBON 0.25W 5% 3K9Ω R3190 ERD25TJ392 CARBON 0.25W 5% 3K9Ω R3191 ERD25TJ333 CARBON 0.25W 5% 36KΩ R3192 ERD25TJ563 CARBON 0.25W 5% 56KΩ R3193 ERD25TJ392 CARBON 0.25W 5% 3K9Ω R3195 ERD25TJ103 CARBON 0.25W 5% 10KΩ R3196 ERD25TJ750 CARBON 0.25W 5% 75Ω	1			
R3187 ERD25TJ682 CARBON 0.25W 5% 6K8Ω R3188 ERDS1FYJ101 CARBON 0.5W 5% 100Ω R3189 ERD25TJ392 CARBON 0.25W 5% 3K9Ω R3190 ERD25TJ392 CARBON 0.25W 5% 3K9Ω R3191 ERD25TJ333 CARBON 0.25W 5% 33KΩ R3192 ERD25TJ563 CARBON 0.25W 5% 56KΩ R3193 ERD25TJ392 CARBON 0.25W 5% 3K9Ω R3195 ERD25TJ103 CARBON 0.25W 5% 10KΩ R3196 ERD25TJ750 CARBON 0.25W 5% 75Ω	ì			
R3188 ERDS1FYJ101 CARBON 0.5W 5% 100Ω R3189 ERD25TJ392 CARBON 0.25W 5% 3K9Ω R3190 ERD25TJ392 CARBON 0.25W 5% 3K9Ω R3191 ERD25TJ333 CARBON 0.25W 5% 36KΩ R3192 ERD25TJ563 CARBON 0.25W 5% 56KΩ R3193 ERD25TJ392 CARBON 0.25W 5% 3K9Ω R3195 ERD25TJ103 CARBON 0.25W 5% 10KΩ R3196 ERD25TJ750 CARBON 0.25W 5% 75Ω	1			
R3189 ERD25TJ392 CARBON 0.25W 5% 3K9Ω R3190 ERD25TJ392 CARBON 0.25W 5% 3K9Ω R3191 ERD25TJ333 CARBON 0.25W 5% 33KΩ R3192 ERD25TJ563 CARBON 0.25W 5% 56KΩ R3193 ERD25TJ392 CARBON 0.25W 5% 3K9Ω R3195 ERD25TJ103 CARBON 0.25W 5% 10KΩ R3196 ERD25TJ750 CARBON 0.25W 5% 75Ω	1			
R3190 ERD25TJ392 CARBON 0.25W 5% 3K9Ω R3191 ERD25TJ333 CARBON 0.25W 5% 33KΩ R3192 ERD25TJ563 CARBON 0.25W 5% 56KΩ R3193 ERD25TJ392 CARBON 0.25W 5% 3K9Ω R3195 ERD25TJ103 CARBON 0.25W 5% 10KΩ R3196 ERD25TJ750 CARBON 0.25W 5% 75Ω	1			
R3191 ERD25TJ333 CARBON 0.25W 5% 33KΩ R3192 ERD25TJ563 CARBON 0.25W 5% 56KΩ R3193 ERD25TJ392 CARBON 0.25W 5% 3K9Ω R3195 ERD25TJ103 CARBON 0.25W 5% 10KΩ R3196 ERD25TJ750 CARBON 0.25W 5% 75Ω	1			
R3192 ERD25TJ563 CARBON 0.25W 5% 56KΩ R3193 ERD25TJ392 CARBON 0.25W 5% 3K9Ω R3195 ERD25TJ103 CARBON 0.25W 5% 10KΩ R3196 ERD25TJ750 CARBON 0.25W 5% 75Ω	1			
R3193 ERD25TJ392 CARBON 0.25W 5% 3K9Ω R3195 ERD25TJ103 CARBON 0.25W 5% 10KΩ R3196 ERD25TJ750 CARBON 0.25W 5% 75Ω	1			
R3195 ERD25TJ103 CARBON 0.25W 5% 10KΩ R3196 ERD25TJ750 CARBON 0.25W 5% 75Ω				
R3196 ERD25TJ750 CARBON 0.25W 5% 75Ω	1			
	R3197	ERD25TJ103	CARBON 0.25W	5% 75s2 5% 10KΩ
R3199 ERD25TJ392 CARBON 0.25W 5% 3K9Ω	1			
R3301 ERD25TJ100 CARBON 0.25W 5% 10Ω	1			
R3302 ERD25TJ102 CARBON 0.25W 5% 1KΩ				
R3303 ERD25TJ563 CARBON 0.25W 5% 56KΩ	1			
R3304 ERD25TJ123 CARBON 0.25W 5% 12KΩ	1			
R3305 ERD25TJ152 CARBON 0.25W 5% 1K5Ω	1			
R3306 ERD25TJ102 CARBON 0.25W 5% 1KΩ				
R3307 ERD25TJ102 CARBON 0.25W 5% 1KΩ	1			· ·
R3308 ERD25TJ222 CARBON 0.25W 5% 2K2Ω	R3308	ERD25TJ222		5% 2K2Ω
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Ref No.	Part No.	Description	
R3309	ERO25CKF8201	Description METAL 0.25W	1% 8K2Ω Δ
R3310	ERO25CKF2801	METAL 0.25W	1% 2.8ΚΩ Δ
R3312	ERD25TJ101	CARBON 0.25W	5% 100Ω
R3313	ERD25TJ102	CARBON 0.25W	5% 1KΩ
R3314 R3315	ERD25TJ102 ERD25TJ101	CARBON 0.25W CARBON 0.25W	5% 1 Κ Ω 5% 100Ω
R3316	ERD25TJ472	CARBON 0.25W	5% 100s2 5% 4K7Ω
R3317	ERD25TJ753	CARBON 0.25W	5% 75KΩ
R3318	ERD25TJ101	CARBON 0.25W	5% 100Ω
R3319	ERD25TJ103	CARBON 0.25W	5% 10KΩ
R3320	ERD25TJ100	CARBON 0.25W	5% 10Ω
R3322 R3323	ERD25TJ682 ERD25TJ103	CARBON 0.25W CARBON 0.25W	5% 6K8Ω 5% 10KΩ
R3324	ERD25TJ103	CARBON 0.25W	5% 10KΩ
R3325	ERD25TJ562	CARBON 0.25W	5% 5K6Ω
R3326	ERD25TJ562	CARBON 0.25W	5% 5K6Ω
R3327	ERD25TJ103	CARBON 0.25W	5% 10ΚΩ
R3328	ERD25TJ564	CARBON 0.25W	5% 560KΩ
R3329 R3330	ERD25TJ103 ERD25TJ102	CARBON 0.25W CARBON 0.25W	5% 10KΩ 5% 1KΩ
R3331	ERD2FCG100	CARBON 2W	2% 10Ω
R3332	ERD25TJ561	CARBON 0.25W	5% 560Ω
R3333	ERD25TJ561	CARBON 0.25W	5% 560Ω
R3334	ERD25TJ561	CARBON 0.25W	5% 560Ω
R3338	ERD25TJ102	CARBON 0.25W	5% 1KΩ
R3339	ERD25TJ102 ERD25TJ102	CARBON 0.25W CARBON 0.25W	5% 1KΩ 5% 1KΩ
R3342	ERD25TJ100	CARBON 0.25W	5% 10Ω
R3343	ERD25TJ100	CARBON 0.25W	5% 10Ω
R3344	ERD25TJ100	CARBON 0.25W	5% 10Ω
R3345	ERD25TJ102	CARBON 0.25W	5% 1KΩ
R3346	ERD25TJ102	CARBON 0.25W	5% 1KΩ
R3347	ERD25TJ102 ERD25TJ100	CARBON 0.25W CARBON 0.25W	5% 1KΩ 5% 10Ω
R3349	ERD25TJ100	CARBON 0.25W	5% 10Ω
R3350	ERD25TJ100	CARBON 0.25W	5% 10Ω
R3351	ERD25TJ221	CARBON 0.25W	5% 220Ω
R3352	ERD25TJ221	CARBON 0.25W	5% 220Ω
R3353 R3354	ERD25TJ561 ERD25TJ684	CARBON 0.25W CARBON 0.25W	5% 560Ω 5% 680KΩ
R3501	ERJ6GMYJ102	S.M.CARB 0.1W	5% 1KΩ
R3502	ERJ6GMYJ392	S.M.CARB 0.1W	5% 3K9Ω
R3503	ERJ6GMYJ471	S.M.CARB 0.1W	5% 470Ω
R3504	ERJ6GMYJ822	S.M.CARB 0.1W	5% 8K2Ω
R3506	ERD25TJ151	CARBON 0.25W	5% 150Ω
R3511	ERJ6GMYJ102	S.M.CARB 0.1W	5% 1 K Ω
R3512 R3513	ERJ6GMYJ103 ERJ6GMYJ153	S.M.CARB 0.1W S.M.CARB 0.1W	5% 10KΩ 5% 15KΩ
R3514	EVND4AA00B14	TEXT CONTRAST	10KΩ
R3515	ERJ6GMYJ392	S.M.CARB 0.1W	5% 3K9Ω
R3516	ERJ6GMYJ153	S.M.CARB 0.1W	5% 15 K Ω
R3519	ERJ6GMYJ103	S.M.CARB 0.1W	5% 10KΩ
R3522 R3523	ERJ6GMYJ273 ERJ6GMYJ101	S.M.CARB 0.1W S.M.CARB 0.1W	5% 27KΩ 5% 100Ω
R3525	ERJ6GMYJ332	S.M.CARB 0.1W	5% 100Ω 5% 3K3Ω
R3528	ERJ6GMYJ102	S.M.CARB 0.1W	5% 3KΩ
R3529	ERJ6GMYJ102	S.M.CARB 0.1W	5% 1KΩ
R3530	ERQ14AJW100	METAL 0.25W	5% 10Ω Δ
R3532	ERJ6GMYJ332	S.M.CARB 0.1W	5% 3K3Ω
R3533	ERJ6GMYJ331	S.M.CARB 0.1W	5% 330Ω 5% 75Ω
R3534 R3535	ERJ6GMYJ750 ERJ6GMYJ750	S.M. CARB 0.1W S.M. CARB 0.1W	5% 75Ω 5% 75Ω
R3536	ERJ6GMYJ750	S.M. CARB 0.1W	5% 75Ω 5% 75Ω
R3537	ERJ6GMY0R00	S.M. WIRE LINK	
R3538	ERJ6GMYJ103	S.M.CARB 0.1W	5% 10 K Ω
R3539	ERJ6GMY0R00	S.M. WIRE LINK	
R3540	ERJ6GMYJ102 ERJ6GMYJ101	S.M.CARB 0.1W S.M.CARB 0.1W	5% 1KΩ 5% 100Ω
R3541 R3542	ERJ6GMYJ101	S.M.CARB 0.1W	5% 100Ω 5% 100Ω
R3543	ERJ6GMYJ102	S.M.CARB 0.1W	5% 1KΩ
R3544	ERJ6GMYJ102	S.M.CARB 0.1W	5% 1KΩ

Ref No.	Part No.	Description	
R3545	ERJ6GMYJ101	S.M.CARB 0.1W	5% 100Ω
R3546	ERJ6GMYJ101	S.M.CARB 0.1W	5% 100Ω
R3547	ERJ6GMYJ103	S.M.CARB 0.1W	5% 10KΩ
R3548	ERJ6GMYJ102	S.M.CARB 0.1W	5% 1KΩ
R3549	ERJ6GMYJ102	S.M.CARB 0.1W	5% 1KΩ
R3556	ERJ6GMYJ102	S.M.CARB 0.1W	5% 1KΩ
R3564	ERJ6GMYJ220	S.M. CARB 0.1W	5% 22Ω
R3565	ERJ6GMYJ102	S.M.CARB 0.1W	5% 1KΩ
R3566	ERJ6GMYJ102	S.M.CARB 0.1W	5% 1 K Ω
R3567	ERJ6GMYJ472	S.M.CARB 0.1W	5% 4K7Ω
R3568	ERJ6GMYJ822	S.M.CARB 0.1W	5% 8K2Ω
R3573	ERJ6GMYJ331	S.M.CARB 0.1W	5% 330Ω
R3574	ERJ6GMYJ391	S.M.CARB 0.1W	5% 390Ω
R3575	ERJ6GMYJ102	S.M.CARB 0.1W	5% 1KΩ
R3580	ERJ6GMYJ101	S.M.CARB 0.1W	5% 100Ω
R3582	ERJ6GMYJ103	S.M.CARB 0.1W	5% 10KΩ
R3584	ERJ6GMYJ473	S.M.CARB 0.1W	5% 47KΩ
R3585	ERJ6GMYJ473	S.M.CARB 0.1W	5% 47KΩ
R3586	ERJ6GMYJ472	S.M.CARB 0.1W	5% 4K7Ω
R3587	ERJ6GMYJ102	S.M.CARB 0.1W	5% 1KΩ
R3588	ERJ6GMYJ102	S.M.CARB 0.1W	5% 1KΩ
R3589	ERJ6GMYJ181	S.M. CARB 0.1W	5% 180Ω
R3590	ERJ6GMYJ181	S.M. CARB 0.1W	5% 180Ω
R3591	ERJ6GMYJ181	S.M. CARB 0.1W	5% 180Ω
R3593	ERJ6GMYJ473	S.M.CARB 0.1W	5% 47KΩ
R3594	ERJ6GMYJ332	S.M.CARB 0.1W	5% 3K3Ω
R3595	ERJ6GMYJ473	S.M.CARB 0.1W	5% 47KΩ
R3596	ERJ6GMYJ332	S.M.CARB 0.1W	5% 3K3Ω
R3597	ERJ6GMYJ104	S.M.CARB 0.1W	$5\%100$ K Ω
R3598	ERJ6GMYJ104	S.M.CARB 0.1W	5% 100ΚΩ
R3604	ERJ6GMYJ102	S.M.CARB 0.1W	5% 1KΩ
R3605	ERJ6GMYJ102	S.M.CARB 0.1W	5% 1KΩ
R3608	ERJ6GMYJ102	S.M.CARB 0.1W	5% 1KΩ
R3613	ERJ6GMYJ102	S.M.CARB 0.1W	5% 1KΩ
R3614	ERJ6GMYJ102	S.M.CARB 0.1W	5% 1K Ω
R3615	ERJ6GMYJ102	S.M.CARB 0.1W	5% 1KΩ
R3616	ERJ6GMYJ102	S.M.CARB 0.1W	5% 1KΩ
R3618	ERJ6GMYJ102	S.M.CARB 0.1W	5% 1KΩ
R3620	ERJ6GMYJ102	S.M.CARB 0.1W	5% 1KΩ
R3621	ERJ6GMYJ102	S.M.CARB 0.1W	5% 1 K Ω
R3622	ERJ6GMYJ102	S.M.CARB 0.1W	5% 1KΩ
R3623	ERJ6GMYJ102	S.M.CARB 0.1W	5% 1KΩ
R3624	ERJ6GMYJ102	S.M.CARB 0.1W	5% 1KΩ
R3625	ERJ6GMYJ102	S.M.CARB 0.1W	5% 1KΩ
R3627	ERJ6GMYJ102	S.M.CARB 0.1W	5% 1KΩ
R3628	ERJ6GMYJ102	S.M.CARB 0.1W	5% 1KΩ
R3629	ERJ6GMYJ101	S.M.CARB 0.1W	5% 100Ω
R3630	ERJ6GMYJ101	S.M.CARB 0.1W	5% 100Ω

DIODES

D19	MA4047	DIODE
D173	MA4056	DIODE
D174	MA29TA5	DIODE
D175	MA29TA5	DIODE
D201	MA165TA5	DIODE
D206	MA165TA5	DIODE
D207	MA165TA5	DIODE
D209	MA4056	DIODE
D210	MA165TA5	DIODE
D250	MA165TA5	DIODE
D251	MA700TA5	DIODE
D252	MA700TA5	DIODE
D304	MA858TA5	DIODE
D305	MA4130	DIODE
D306	MA4130	DIODE
D307	MA4130	DIODE
D309	MA858TA5	DIODE
D314	MA4033	DIODE
D316	MA165TA5	DIODE

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Ref No.	Part No.	Description		
D331 D355	MA4062	DIODE		
D355	MA165TA5 MA165TA5	DIODE DIODE		
D357	MA165TA5	DIODE		
D358	MA165TA5	DIODE		
D451	BYD31D-26MM	DIODE		
D452	MA165TA5	DIODE		
D453	MA165TA5	DIODE		
D501	ERA15-02V3	DIODE		
D502	MA700TA5	DIODE		
D503	MA165TA5	DIODE		
D504	MA4051	DIODE		
D505 D511	MA165TA5 MA4047	DIODE DIODE		
D533	MA4091	DIODE		
D534	MA165TA5	DIODE		
D541	MA4360	DIODE		
D551	BYD31D-26MM	DIODE		
D552	MA167TA5	DIODE		
D554	BYD31D-26MM	DIODE		
D560	MA165TA5	DIODE		
D600	MA858TA5	DIODE		
D601	MA858TA5	DIODE		
D602	MA165TA5	DIODE		
D604 D605	MA165TA5 MA4051	DIODE		
D603	MA165TA5	DIODE		
D617	MA29TA5	DIODE		
D619	MA4068HTA	DIODE		
D620	MA165TA5	DIODE		
D641	MA4039	DIODE		
D671	MA165TA5	DIODE		
D701	MA165TA5	DIODE		
D702	MA4360	DIODE		
D751	ERD07-15L7	DIODE		
D752	TVSRU2AM	DIODE		
D811 D821	232266296209 RBV408	THERMISTOR DIODE		
D822	ERA22-04V3	DIODE		
D823	ERA22-08V3	DIODE		
D825	TVSRU2AM	DIODE		
D826	TLP621GR-LF2	PHOTO COUPLER	$\mathbf{\Lambda}$	
D828	MA4360	DIODE		
D851	RU4BLF-L1	DIODE		
D852	TVSRU2AM	DIODE		
D853	RU4AMLF-M1	DIODE		
D855	FML22SLF610	DIODE		
D870	MA4082	DIODE		
D871	MA165TA5	DIODE		
D880 D890	MA165TA5 MA165TA5	DIODE DIODE		
D890 D891	MA165TA5	DIODE		
D893	MA165TA5	DIODE		
D1101	LN81RPHL	DIODE		
D1131	TVSRM10B	DIODE		
D1132	TVSRM10B	DIODE		
D1208	TVSS1WBS10	DIODE		
D1225	MA4082	DIODE		
D1232	MA4033	DIODE		
D1235	MA165TA5	DIODE		
D1243	MA165TA5	DIODE		
D1250	MA4068HTA	DIODE		
D1253	MA165TA5	DIODE		
D1255	MA165TA5 MA700TA5	DIODE		
D2405	MA4056	DIODE		
D2406	MA4056	DIODE		
D2451	MA4020	DIODE		ļ
D3002	MA165TA5	DIODE		
D3004	MA165TA5	DIODE		
D3006	MA165TA5	DIODE		
L				

Ref No.	Part No.	Description	
D3007	MA165TA5	DIODE	
D3008	MA165TA5	DIODE	·
D3009	MA165TA5	DIODE	
D3010	MA165TA5	DIODE	
			Ì
D3011	MA165TA5	DIODE	
D3012	MA165TA5	DIODE	
D3013	MA165TA5	DIODE	
D3016	MA4120	DIODE	
D3017	MA4120	DIODE	
D3162	MA165TA5	DIODE	
D3163	MA165TA5	DIODE	
D3176	MA165TA5	DIODE	
D3301	MA858TA5	DIODE	
D3302	MA29TA5	DIODE	
D3303	MA165TA5	DIODE	
D3304	MA165TA5	DIODE	
D3305	MA165TA5	DIODE	
D3306	MA165TA5	DIODE	
D3307	MA4068HTA	DIODE	
D3308	MA165TA5	DIODE	
D3309	MA700TA5	DIODE	
D3310	MA165TA5	DIODE	
D3311	MA165TA5	DIODE	
D3503	MA165TA5	DIODE	
	MA165TA5	DIODE	
D3504			
D3505	MA165TA5	DIODE	
D3509	MA4082	DIODE	
D3526	MA165TA5	DIODE	
D3527	MA4082	DIODE	
D3531	MA165TA5	DIODE	
D3541	MA165TA5	DIODE	
D3542	MA165TA5	DIODE	
DL300	TLK160891E		
INTEG	RATED CIRCL	JITS	
IC070	UPC574J	REGULATOR	
IC101	M51362SP	SPLIT VIF/SIF	
IC179	L78M12MRB	12V REGULATOR	
IC180	MM1021XS	SYNC DETECTOR	
IC251	LA4280-TV	AUDIO OUTPUT	
IC301	CX20125	BLACK LEVEL EXPANDER	
IC303	TDA3504	VIDEO CONTROL	
IC451	TDA3654	VERTICAL OUTPUT I.C.	
IC501	TDA2579B	DEFELCTION I.C	
IC601	TDA4650-V4	COLOUR DECODER	·-
IC602	TDA4661-V2	DELAY LINE	
IC701	TDA4950	E/W CORRECTION	
IC821	STR56041-M	TRANSISTOR	
IC851	L78M12MRB	12V REGULATOR	
1	· ·	REMOTE RECEIVER	
IC1131	SBX1620-46		
IC1202	ST24C02AB1	EEPROM EV DECULATOR	
IC1204	L78M05MRB	5V REGULATOR	
IC1212	MN1280R	RESET	
IC1213	MN1872432TMF		
IC2102	AN5215	SOUND I.F.	j
IC2201	TDA8417	STEREO DECODER	
1 100400	CXA1279AS	AUDIO PRE-AMP	ł
IC2402			I
IC2402 IC2451	TDA3810	AMBIENCE CONTROL	

SWITCHING

SWITCHING

5V REGULATOR

SWITCHING

IC3501 SAA5246APEM6 TELETEXT DECODER

IC3506 LC3664AL-10 S.RAM MEMORY IC3507 PCB83C654028 TELETEXT CONTROL

IC3503 ST24C02AB1 EEPROM

IC3301 AN5860

IC3302 AN5862K

IC3505 L78M05MRB

IC3508 TC4066BP

Ref No.	Part No.		Description
COILS			
L12	ELESN181KA	COIL	
L13	EXCELDR35V	COIL	
L101	ELESN1R8KA	COIL	
L102	ELESN4R7KA	COIL	
L105	EIV7EN054B	COIL	
L106	EIV7EN055B	COIL	
L110	EIV7ES711B	COIL	
L112	TLT392K991R	COIL	
L121	ELESN100KA	COIL	
L130	ELESN220KA	COIL	
L131	ELESN680KA	COIL	
L133	ELESN150KA	COIL	
L137	ELESN180KA	COIL	
L351	ELESN181KA	COIL	
L352	ELESN181KA	COIL	
L353	ELESN181KA	COIL	
L482	ELESN8R2KA	COIL	
L552	ELC08D055	COIL	
L553	ELH5L713	COIL	
L554	ELC15B004	COIL	
L600	EIK7ES723B	COIL	
L601	ELESN100KA	COIL	
L603	EIK7ES717B	COIL	
L604	ELESN100KA	COIL	
L681	ELESN220KA	COIL	
L682	ELESN390KA	COIL	
L701	ELESN8R2KA	COIL	
L751	ELC10D006	COIL	
L811	ELF18D450L	FILTER	ર
L812	ELF18D450L	FILTER	₹
L823	EXCELSA24T	COIL	
L824	EXCELSA24T	COIL	
L852	EXCELSA24T	COIL	
L853	TLT030L119C	COIL	
L857	EXCELSA35T	COIL	
L859	EXCELSA24T	COIL	
L861	EXCELDR35V	COIL	
L1131	ELESN100KA	COIL	
L1200	ELEXT100KA	COIL	
L1201	ELEXT100KA	COIL	· ·
L1203	ELEXT100KA	COIL	
L1204	ELKTR150GA	COIL	
L1205	ELESN8R2KA	COIL	en de la companya de La companya de la co
L1.206	ELEXT100KA	COIL	
L1210	ELEXT100KA	COIL	
L1220	ELEXT100KA	COIL	
L1223	ELEXT100KA	COIL	
L1232	ELKTR150GA	COIL	
L1233	ELKTR150GA	COIL	
L1234	ELKTR150GA	COIL	
L1235	ELEXT100KA	COIL	
L1236	EXCELSA35T	COIL	
L1238	EXCELDR35V	COIL	
L1240	ELESN100KA	COIL	
L1241	ELEXT100KA	COIL	
L1246	ELEXT1ROKA	COIL	
L1247	ELEXT100KA	COIL	
L1248	ELEXT100KA	COIL	
L1250	ELEXT100KA	COIL	
L1252	ELEXT100KA	COIL	
L1253	ELEXT100KA	COIL	
L1254	ELEXT100KA	COIL	
L1255	ELEXT100KA	COIL	
L2102	ELESN1R2KA	COIL	
L2103	ELESN680KA	COIL	
L2105	ELESN4R7KA	COIL	
L2106	ELESN1R2KA	COIL	
L2110 L2112	EIS7EN036B TLS153X53Q	COIL	
12112	1101000000	COIL	
L			

Ref No.	Part No.	Description	-
L2451	ELESN100KA	COIL	
L2651	TLS159054E	COIL COIL	
L2652 L2653	TLS159054E TLS159054E	COIL	
L2653	TLS159054E	COIL	
L2655	EXCELDR35V	COIL	
L2656	EXCELDR35V	COIL	***
L3001	ELESN100KA	COIL	
L3002	EXCELDR35V	COIL	
L3003	EXCELDR35V	COIL	
L3004	EXCELDR35V	COIL	
L3005	EXCELDR35V	COIL	
L3006	ELESN100KA	COIL	
L3008	EXCELDR35V	COIL	
L3009	EXCELDR35V	COIL	
L3161	EXCELDR35V	COIL	
L3162	EXCELDR35V	COIL	
L3163 L3167	ELESN470KA ELESN220KA	COIL	
L3167	ELESN220KA ELESN220KA	COIL	
L3501	ELEV4R7KA	COIL	
L3502	ELESN100KA	COIL	
L3503	ELESN4R7KA	COIL	
L3504	ELESN100KA	COIL	
L3505	ELESN100KA	COIL	
L3507	ELESN100KA	COIL	
L3510	ELESN100KA	COIL	
LC101	ELB5A077	COIL	
LC103	ELB5A083	COIL	
LC301	TLK160890E	COIL	
LC2148	EIL7EN013Q	COIL	
TRAN	SISTORS		
111011	0.010110		
Q101	BC847B	TRANSISTOR	
Q130	BC857B	TRANSISTOR	
Q131	BF370	TRANSISTOR	
Q201	2SA1309ATA	TRANSISTOR	
Q250	2SC3311ATA	TRANSISTOR	
Q301	BC847B	TRANSISTOR	
Q302	2SD965-R	TRANSISTOR	
Q303	BC847B	TRANSISTOR	
Q305 Q307	BC857B UN2214TX	TRANSISTOR TRANSISTOR	
Q318	BC847B	TRANSISTOR	
Q351	2SC4714RL2	TRANSISTOR	
Q352	2SC4714RL2	TRANSISTOR	•
Q353	2SC4714RL2	TRANSISTOR	
Q356	2SA719-TA	TRANSISTOR	
Q401	2SC3311ATA	TRANSISTOR	
Q502	2SC3311ATA	TRANSISTOR	
Q503	2SC3311ATA	TRANSISTOR	
Q531	2SD836-AL	TRANSISTOR	
Q532	2SC3311ATA	TRANSISTOR	
Q533 Q541	2SC3311ATA 2SA1309ATA	TRANSISTOR TRANSISTOR	
Q541 Q542	2SC3311ATA	TRANSISTOR	
Q554	2SD1577RL	TRANSISTOR	
Q600	BC857B	TRANSISTOR	
Q602	BC847B	TRANSISTOR	
Q603	BC847B	TRANSISTOR	
Q605	BC847B	TRANSISTOR	
Q640	BC857B	TRANSISTOR	
Q671	BC847B	TRANSISTOR	
Q681	BC847B	TRANSISTOR	
Q682	BC857B	TRANSISTOR	
Q693	BC847B	TRANSISTOR	
Q701	UN4211TA	TRANSISTOR	and the second s
Q821 Q822	2SD965-R 2SD965-R	TRANSISTOR TRANSISTOR	
Q022	20D900-H	THANSISTON	
A A			

Ref No.	Part No.	Description	
Q851	UN4111TA	TRANSISTOR	
Q880	2SA1018Q	TRANSISTOR	
Q890	2SC3311ATA	TRANSISTOR	
Q1131	2SC3311ATA	TRANSISTOR	
Q1132	UN4213TA	TRANSISTOR	
Q1201	2SC3311ATA	TRANSISTOR	
Q1215	2SC3311ATA	TRANSISTOR	
Q1216	2SC3311ATA	TRANSISTOR	
Q1255	2SC3311ATA	TRANSISTOR	
Q2101	2SC1047-BCD	TRANSISTOR	
Q2102	2SC2480TX	TRANSISTOR	10 m
Q2103	BC847B	TRANSISTOR	
Q2408	2SC3311ATA	TRANSISTOR	
Q2409	2SC3311ATA	TRANSISTOR	
Q2410	2SA1309ATA	TRANSISTOR	
Q2451	UN2210TX	TRANSISTOR	
Q3001	2SD1865TV2	TRANSISTOR	
Q3003	2SC1318-S	TRANSISTOR	
Q3004	2SD1865TV2	TRANSISTOR	
Q3006	BC847B	TRANSISTOR	
Q3007	2SC2480TX	TRANSISTOR	
Q3008	BC847B	TRANSISTOR	
Q3009	BC847B	TRANSISTOR	
Q3010	BC847B	TRANSISTOR	
Q3011	BC847B	TRANSISTOR	4
Q3012	BC847B	TRANSISTOR	
Q3014	UN2211TX	TRANSISTOR	
Q3017	BC847B	TRANSISTOR	
Q3019	2SD1865TV2	TRANSISTOR	
Q3020	2SD1865TV2	TRANSISTOR	
Q3022	BC857B	TRANSISTOR	
Q3023	BC857B	TRANSISTOR	
Q3159	2SA1309ATA	TRANSISTOR	
Q3161	2SD1865TV2	TRANSISTOR	
Q3162	2SD1865TV2	TRANSISTOR	
Q3163	2SC3311ATA	TRANSISTOR	
Q3164	UN4211TA	TRANSISTOR	
Q3165	2SA1309ATA	TRANSISTOR	
Q3166	2SA1309ATA	TRANSISTOR	
Q3166	2SC1318-S	TRANSISTOR	
Q3168	2SC3311ATA	TRANSISTOR	
Q3301	2SC3311ATA 2SC3311ATA	TRANSISTOR	
Q3301	2SC3311ATA	TRANSISTOR	
Q3302	2SC3311ATA	TRANSISTOR	
		TRANSISTOR	
Q3304	2SC3311ATA 2SC3311ATA		
Q3305		TRANSISTOR	
Q3306	2SC3311ATA	TRANSISTOR	
Q3330	2SA1309ATA	TRANSISTOR	
Q3331	2SA1309ATA	TRANSISTOR	
Q3332	2SA1309ATA	TRANSISTOR	
Q3501	BC847B	TRANSISTOR	
Q3502	BC847B	TRANSISTOR	
Q3506	BC847B	TRANSISTOR	
Q3515	BC847B	TRANSISTOR	
Q3522	BC857B	TRANSISTOR	
Q3523	UN2213TX	TRANSISTOR	
SWITC	CHES		
	. = .		
S401	EVQRBAL10	SWITCH	
S471	EVQRDSL12	SWITCH	
S811	ESB99902V	POWER SWITCH	Λ
S1105	EVQQBH12T	SWITCH	* · · · · · ·
S1107	EVQQBH12G	SWITCH	
S1109	EVQQBH12G	SWITCH	
S1110	EVQQBH12G	SWITCH	
S1111	EVQQBH12G	SWITCH	
S1112	EVQQBH12G	SWITCH	

Ref No.									
	Part No.	Description	-	:	Ref No.	Part No.	Description		
S1113	EVQQBH12T	SWITCH		-	FILTER	S			
S1114	EVQQBH12T	SWITCH		r	İ				
S1115	EVQQBH12T	SWITCH			V101	C1062 M100	SAW FILTER		
					1	G1962-M100			
S1116	EVQQBH12T	SWITCH			1	TAFTPS5.5MB	CERAMIC FILTER		
S1117	EVQQBH12T	SWITCH			X181	TAFCSB503F15	FILTER		
				4	X601	TSS2003-M	CRYSTAL		
					X1210	EFOGC6004A4	FILTER		
					1				
TRAN	SFORMERS				X2101	EFCH33MVK1N	FILTER		
					X2106	TAFSFE5.74MC	FILTER		
					X2107	TAFSFE5.74MC	FILTER		
T101	EIV7EN078B	COIL			X2108	TAFSFE5.5MBF	CRYSTAL OSCILLA	TOR	
T531	ETH19Y53AY	TRANSFORMER			1	TAFSFE5.5MBF	CRYSTAL OSCILLA		
			001150					ion	
T551	TLF15570B	FLYBACK TRANSFO	OHMER	Λ		TSS2076M	CRYSTAL		
T821	ETS49AC187AD	TRANSFORMER			X3501	TSS2121-B	CRYSTAL		
T1201	ETP35KE65E	TRANSFORMER	$\mathbf{\Lambda}$		X3601	TSS2080-M	CRYSTAL		
				·==:-		574.0			
MOIE	: DIFFERENCE LI	ST SHOWN BELOW	IS BETW	/EEN 1X-28.	X1C AND TX-2	5X1C.			
САРА	CITORS				R457	ERDS2TJ332T	CARBON 0.25W	5%	3.3KΩ
~ A					R458	ERDS2TJ472T	CARBON 0.25W		4.7KΩ
					R459	ERDS2TJ473T	CARBON 0.25W		47ΚΩ
C351	ECCR1H391JS	CERAMIC 50V	390pF						
C457	ECQV1H334JV3	FILM 50V	470nF		R460	ERDS2TJ273T	CARBON 0.25W		27ΚΩ
C462	DELETE				R462	ERDS1TJ1R5T	CARBON 0.5W		1.5Ω
		FILM 500V	510nF		R469	ERDS1TJ151T	CARBON 0.5W	5%	150Ω
C552	ECWF2H514JNB				R544	ERQ14AJ181P	FUSIBLE 0.25W		180Ω
C560	ECWF2H684JNB		680nF		T .				
C565	ECKW3F182JBP	CERAMIC 3KV	1.5nF		R557	ERQ12HJ1R8P	FUSIBLE 0.5W		1.8Ω
					R562	ERDS1TJ134T	CARBON 0.5W		130KΩ
DECIC	STORS				R565	ERQ1CJP102S	FUSIBLE 1W	5%	1ΚΩ
nE3I3	OIUNO				R571	ERQ12HJ1R5P	FUSIBLE 0.5W		1.5Ω
R314	ED ISCMV 1193\/	S.M. CARB 0.1W	5%	18ΚΩ	1.07				
R404	ERDS2TJ224T	CARBON 0.25W		20ΚΩ	COILS				
					- 2.20				
R453	ERDS2TJ302T	CARBON 0.25W	5%	ЗКΩ		E	00"		
R456	ERDS2TJ1R0T	CARBON 0.25W	5%	1 Ω	L553	ELH5L738	COIL		
					/28X1C AND TX				
CAPA	CITORS				R3540		S.M. WIRE LINK S.M.CARB 0.1W	5%	10K
CAPA	CITORS				R3540 R3544	ERJ6GMYJ103V	S.M.CARB 0.1W	5%	10K
		S.M. CAP 50V	10nF		R3540 R3544 R3548	ERJ6GMYJ103V ERJ6GMY0R00V	S.M.CARB 0.1W S.M. WIRE LINK	5%	10K
C166	ECUV1H103ZFX				R3540 R3544	ERJ6GMYJ103V ERJ6GMY0R00V	S.M.CARB 0.1W	5%	
C166 C2124	ECUV1H103ZFX ECUV1H103ZFX	S.M. CAP 50V	10nF		R3540 R3544 R3548	ERJ6GMYJ103V ERJ6GMY0R00V ERJ6GMY0R00V	S.M.CARB 0.1W S.M. WIRE LINK	5% 5%	10K
C166 C2124 C2125	ECUV1H103ZFX ECUV1H103ZFX ECUV1H103ZFX	S.M. CAP 50V S.M. CAP 50V	10nF 10nF		R3540 R3544 R3548 R3549 R3554	ERJ6GMYJ103V ERJ6GMY0R00V ERJ6GMYJ103V	S.M.CARB 0.1W S.M. WIRE LINK S.M. WIRE LINK		
C166 C2124	ECUV1H103ZFX ECUV1H103ZFX ECUV1H103ZFX	S.M. CAP 50V	10nF		R3540 R3544 R3548 R3549 R3554 R3556	ERJ6GMYJ103V ERJ6GMY0R00V ERJ6GMY0R00V ERJ6GMYJ103V DELETE	S.M.CARB 0.1W S.M. WIRE LINK S.M. WIRE LINK S.M.CARB 0.1W	5%	1K
C166 C2124 C2125	ECUV1H103ZFX ECUV1H103ZFX ECUV1H103ZFX	S.M. CAP 50V S.M. CAP 50V TRIMMER CAP.	10nF 10nF		R3540 R3544 R3548 R3549 R3554 R3556 R3557	ERJ6GMYJ103V ERJ6GMY0R00V ERJ6GMYJ103V DELETE ERJ6GMYJ102V	S.M.CARB 0.1W S.M. WIRE LINK S.M. WIRE LINK S.M.CARB 0.1W		
C166 C2124 C2125 C2158 C2161	ECUV1H103ZFX ECUV1H103ZFX ECUV1H103ZFX ECRLA010A53R ECUV1H150JCX	S.M. CAP 50V S.M. CAP 50V TRIMMER CAP. S.M. CAP. 50V	10nF 10nF 1pF 15pF		R3540 R3544 R3548 R3549 R3554 R3556 R3557	ERJ6GMYJ103V ERJ6GMY0R00V ERJ6GMYJ103V DELETE ERJ6GMYJ102V ERJ6GMYJ102V	S.M.CARB 0.1W S.M. WIRE LINK S.M. WIRE LINK S.M.CARB 0.1W S.M.CARB 0.1W S.M. WIRE LINK	5% 5%	1K 1K
C166 C2124 C2125 C2158 C2161 C2162	ECUV1H103ZFX ECUV1H103ZFX ECUV1H103ZFX ECRLA010A53R ECUV1H150JCX ECUV1H103ZFX	S.M. CAP 50V S.M. CAP 50V TRIMMER CAP. S.M. CAP. 50V S.M. CAP 50V	10nF 10nF 1pF 15pF 10nF		R3540 R3544 R3548 R3549 R3554 R3556 R3557	ERJ6GMYJ103V ERJ6GMY0R00V ERJ6GMYJ103V DELETE ERJ6GMYJ102V ERJ6GMYJ102V ERJ6GMYJ103V	S.M.CARB 0.1W S.M. WIRE LINK S.M. WIRE LINK S.M.CARB 0.1W S.M.CARB 0.1W S.M. WIRE LINK S.M.CARB 0.1W	5%	1K 1K 10K
C166 C2124 C2125 C2158 C2161 C2162 C3518	ECUV1H103ZFX ECUV1H103ZFX ECUV1H103ZFX ECRLA010A53R ECUV1H150JCX ECUV1H103ZFX ECQB1H104KF3	S.M. CAP 50V S.M. CAP 50V TRIMMER CAP. S.M. CAP. 50V S.M. CAP 50V	10nF 10nF 1pF 15pF		R3540 R3544 R3548 R3549 R3554 R3556 R3557	ERJ6GMYJ103V ERJ6GMY0R00V ERJ6GMYJ103V DELETE ERJ6GMYJ102V ERJ6GMYJ102V ERJ6GMYJ103V	S.M.CARB 0.1W S.M. WIRE LINK S.M. WIRE LINK S.M.CARB 0.1W S.M.CARB 0.1W S.M. WIRE LINK	5% 5%	1K 1K
C166 C2124 C2125 C2158 C2161 C2162 C3518 C3608	ECUV1H103ZFX ECUV1H103ZFX ECUV1H103ZFX ECRLA010A53R ECUV1H150JCX ECUV1H103ZFX ECQB1H104KF3 DELLTE	S.M. CAP 50V S.M. CAP 50V TRIMMER CAP. S.M. CAP. 50V S.M. CAP 50V	10nF 10nF 1pF 15pF 10nF		R3540 R3544 R3548 R3549 R3554 R3556 R3557 R3565 R3566 R3570	ERJ6GMYJ103V ERJ6GMY0R00V ERJ6GMYJ103V DELETE ERJ6GMYJ102V ERJ6GMYJ102V ERJ6GMYJ103V ERJ6GMYJ103V	S.M.CARB 0.1W S.M. WIRE LINK S.M. CARB 0.1W S.M.CARB 0.1W S.M. WIRE LINK S.M.CARB 0.1W S.M.CARB 0.1W	5% 5% 5% 5%	1K 1K 10K 10K
C166 C2124 C2125 C2158 C2161 C2162 C3518 C3608	ECUV1H103ZFX ECUV1H103ZFX ECUV1H103ZFX ECRLA010A53R ECUV1H150JCX ECUV1H103ZFX ECQB1H104KF3	S.M. CAP 50V S.M. CAP 50V TRIMMER CAP. S.M. CAP. 50V S.M. CAP 50V	10nF 10nF 1pF 15pF 10nF		R3540 R3544 R3548 R3549 R3554 R3556 R3557 R3565 R3566 R3570 R3571	ERJ6GMYJ103V ERJ6GMY0R00V ERJ6GMYJ103V DELETE ERJ6GMYJ102V ERJ6GMYJ102V ERJ6GMYJ103V ERJ6GMYJ103V ERJ6GMYJ103V	S.M.CARB 0.1W S.M. WIRE LINK S.M.CARB 0.1W S.M.CARB 0.1W S.M. WIRE LINK S.M.CARB 0.1W S.M.CARB 0.1W S.M.CARB 0.1W S.M.CARB 0.1W	5% 5% 5% 5% 5%	1K 1K 10K 10K 100
C166 C2124 C2125 C2158 C2161 C2162 C3518 C3608	ECUV1H103ZFX ECUV1H103ZFX ECUV1H103ZFX ECRLA010A53R ECUV1H150JCX ECUV1H103ZFX ECQB1H104KF3 DELLTE	S.M. CAP 50V S.M. CAP 50V TRIMMER CAP. S.M. CAP. 50V S.M. CAP 50V	10nF 10nF 1pF 15pF 10nF		R3540 R3544 R3548 R3549 R3554 R3556 R3557 R3565 R3566 R3570 R3571 R3572	ERJ6GMYJ103V ERJ6GMY0R00V ERJ6GMYJ103V DELETE ERJ6GMYJ102V ERJ6GMY0R00V ERJ6GMYJ103V ERJ6GMYJ103V ERJ6GMYJ101V ERJ6GMYJ101V	S.M.CARB 0.1W S.M. WIRE LINK S.M. CARB 0.1W S.M.CARB 0.1W S.M. WIRE LINK S.M.CARB 0.1W S.M.CARB 0.1W	5% 5% 5% 5%	1K 1K 10K 10K
C166 C2124 C2125 C2158 C2161 C2162 C3518 C3608	ECUV1H103ZFX ECUV1H103ZFX ECUV1H103ZFX ECRLA010A53R ECUV1H150JCX ECUV1H103ZFX ECQB1H104KF3 DELLTE	S.M. CAP 50V S.M. CAP 50V TRIMMER CAP. S.M. CAP. 50V S.M. CAP 50V	10nF 10nF 1pF 15pF 10nF		R3540 R3544 R3548 R3549 R3554 R3556 R3557 R3565 R3566 R3570 R3571	ERJ6GMYJ103V ERJ6GMY0R00V ERJ6GMYJ103V DELETE ERJ6GMYJ102V ERJ6GMYJ102V ERJ6GMYJ103V ERJ6GMYJ103V ERJ6GMYJ103V	S.M.CARB 0.1W S.M. WIRE LINK S.M.CARB 0.1W S.M.CARB 0.1W S.M. WIRE LINK S.M.CARB 0.1W S.M.CARB 0.1W S.M.CARB 0.1W S.M.CARB 0.1W	5% 5% 5% 5% 5%	1K 1K 10K 10K 100
C166 C2124 C2125 C2158 C2161 C2162 C3518 C3608 C3611	ECUV1H103ZFX ECUV1H103ZFX ECUV1H103ZFX ECRLA010A53R ECUV1H150JCX ECUV1H103ZFX ECQB1H104KF3 DELLTE DELETE	S.M. CAP 50V S.M. CAP 50V TRIMMER CAP. S.M. CAP. 50V S.M. CAP 50V	10nF 10nF 1pF 15pF 10nF		R3540 R3544 R3548 R3549 R3554 R3556 R3557 R3565 R3566 R3570 R3571 R3572	ERJ6GMYJ103V ERJ6GMY0R00V ERJ6GMYJ103V DELETE ERJ6GMYJ102V ERJ6GMYJ103V ERJ6GMYJ103V ERJ6GMYJ103V ERJ6GMYJ101V ERJ6GMYJ103V DELETE	S.M.CARB 0.1W S.M. WIRE LINK S.M.CARB 0.1W S.M.CARB 0.1W S.M. WIRE LINK S.M.CARB 0.1W S.M.CARB 0.1W S.M.CARB 0.1W S.M.CARB 0.1W	5% 5% 5% 5% 5%	1K 1K 10K 10K 100
C166 C2124 C2125 C2158 C2161 C2162 C3518 C3608 C3611	ECUV1H103ZFX ECUV1H103ZFX ECUV1H103ZFX ECRLA010A53R ECUV1H150JCX ECUV1H103ZFX ECQB1H104KF3 DELLTE DELETE	S.M. CAP 50V S.M. CAP 50V TRIMMER CAP. S.M. CAP. 50V S.M. CAP 50V	10nF 10nF 1pF 15pF 10nF		R3540 R3544 R3548 R3549 R3556 R3557 R3565 R3566 R3570 R3571 R3572 R3575 R3587	ERJ6GMYJ103V ERJ6GMY0R00V ERJ6GMYJ103V DELETE ERJ6GMYJ102V ERJ6GMYJ103V ERJ6GMYJ103V ERJ6GMYJ103V ERJ6GMYJ101V ERJ6GMYJ103V DELETE ERJ6GMYOR00V	S.M.CARB 0.1W S.M. WIRE LINK S.M. CARB 0.1W S.M.CARB 0.1W	5% 5% 5% 5% 5%	1K 1K 10K 10K 100
C166 C2124 C2125 C2158 C2161 C2162 C3518 C3608 C3611	ECUV1H103ZFX ECUV1H103ZFX ECUV1H103ZFX ECRLA010A53R ECUV1H150JCX ECUV1H103ZFX ECQB1H104KF3 DELLTE	S.M. CAP 50V S.M. CAP 50V TRIMMER CAP. S.M. CAP. 50V S.M. CAP 50V	10nF 10nF 1pF 15pF 10nF		R3540 R3544 R3548 R3549 R3554 R3556 R3557 R3565 R3566 R3570 R3571 R3572 R3575 R3587	ERJ6GMYJ103V ERJ6GMY0R00V ERJ6GMYJ103V DELETE ERJ6GMYJ102V ERJ6GMYJ103V ERJ6GMYJ103V ERJ6GMYJ101V ERJ6GMYJ101V ERJ6GMYJ103V DELETE ERJ6GMYOR00V ERJ6GMYOR00V	S.M.CARB 0.1W S.M. WIRE LINK S.M. WIRE LINK S.M.CARB 0.1W S.M.CARB 0.1W S.M. WIRE LINK S.M.CARB 0.1W S.M.CARB 0.1W S.M.CARB 0.1W S.M.CARB 0.1W S.M.CARB 0.1W	5% 5% 5% 5% 5%	1K 1K 10K 10K 100
C166 C2124 C2125 C2158 C2161 C2162 C3518 C3608 C3611	ECUV1H103ZFX ECUV1H103ZFX ECUV1H103ZFX ECRLA010A53R ECUV1H150JCX ECUV1H103ZFX ECQB1H104KF3 DELLTE DELETE	S.M. CAP 50V S.M. CAP 50V TRIMMER CAP. S.M. CAP 50V S.M. CAP 50V FILM 50V	10nF 10nF 1pF 15pF 10nF 100nF		R3540 R3544 R3548 R3549 R3554 R3556 R3557 R3565 R3566 R3570 R3571 R3572 R3575 R3587 R3588 R3604	ERJ6GMYJ103V ERJ6GMY0R00V ERJ6GMYJ103V DELETE ERJ6GMYJ102V ERJ6GMYJ103V ERJ6GMYJ103V ERJ6GMYJ101V ERJ6GMYJ101V ERJ6GMYJ103V DELETE ERJ6GMYOR00V DELETE	S.M.CARB 0.1W S.M. WIRE LINK S.M. CARB 0.1W S.M.CARB 0.1W	5% 5% 5% 5% 5%	1K 1K 10K 10K 100
C166 C2124 C2125 C2158 C2161 C2162 C3518 C3608 C3611	ECUV1H103ZFX ECUV1H103ZFX ECUV1H103ZFX ECRLA010A53R ECUV1H150JCX ECUV1H103ZFX ECQB1H104KF3 DELLTE DELETE	S.M. CAP 50V S.M. CAP 50V TRIMMER CAP. S.M. CAP. 50V S.M. CAP 50V	10nF 10nF 1pF 15pF 10nF 100nF	5.6K	R3540 R3544 R3548 R3549 R3554 R3556 R3557 R3565 R3566 R3570 R3571 R3572 R3575 R3587	ERJ6GMYJ103V ERJ6GMY0R00V ERJ6GMYJ103V DELETE ERJ6GMYJ102V ERJ6GMYJ103V ERJ6GMYJ103V ERJ6GMYJ101V ERJ6GMYJ101V ERJ6GMYJ103V DELETE ERJ6GMYOR00V ERJ6GMYOR00V	S.M.CARB 0.1W S.M. WIRE LINK S.M. CARB 0.1W S.M.CARB 0.1W	5% 5% 5% 5% 5%	1K 1K 10K 10K 100
C166 C2124 C2125 C2158 C2161 C2162 C3518 C3608 C3611 RESIS	ECUV1H103ZFX ECUV1H103ZFX ECUV1H103ZFX ECRLA010A53R ECUV1H150JCX ECUV1H103ZFX ECQB1H104KF3 DELLTE DELETE STORS ERJ6GMYJ562V	S.M. CAP 50V S.M. CAP 50V TRIMMER CAP. S.M. CAP. 50V S.M. CAP 50V FILM 50V	10nF 10nF 1pF 15pF 10nF 100nF		R3540 R3544 R3548 R3549 R3554 R3556 R3557 R3565 R3566 R3570 R3571 R3572 R3575 R3587 R3588 R3604	ERJ6GMYJ103V ERJ6GMYOR00V ERJ6GMYJ103V DELETE ERJ6GMYJ102V ERJ6GMYJ103V ERJ6GMYJ103V ERJ6GMYJ101V ERJ6GMYJ101V ERJ6GMYJ103V DELETE ERJ6GMYOR00V ERJ6GMYOR00V DELETE DELETE	S.M.CARB 0.1W S.M. WIRE LINK S.M. CARB 0.1W S.M.CARB 0.1W	5% 5% 5% 5% 5%	1K 1K 10K 10K 100
C166 C2124 C2125 C2158 C2161 C2162 C3518 C3608 C3611 RESIS	ECUV1H103ZFX ECUV1H103ZFX ECUV1H103ZFX ECRLA010A53R ECUV1H150JCX ECUV1H103ZFX ECQB1H104KF3 DELLTE DELETE STORS ERJ6GMYJ562V ERJ6GMYJ822V	S.M. CAP 50V S.M. CAP 50V TRIMMER CAP. S.M. CAP. 50V S.M. CAP 50V FILM 50V	10nF 10nF 1pF 15pF 10nF 100nF	8.2K	R3540 R3544 R3548 R3549 R3554 R3556 R3557 R3565 R3566 R3570 R3571 R3572 R3575 R3587 R3588 R3604 R3605 R3608	ERJ6GMYJ103V ERJ6GMYOR00V ERJ6GMYJ103V DELETE ERJ6GMYJ102V ERJ6GMYJ103V ERJ6GMYJ103V ERJ6GMYJ101V ERJ6GMYJ101V ERJ6GMYJ103V DELETE ERJ6GMYOR00V DELETE DELETE ERJ6GMYOR00V	S.M.CARB 0.1W S.M. WIRE LINK S.M. WIRE LINK S.M.CARB 0.1W	5% 5% 5% 5% 5%	1K 1K 10K 10K 100
C166 C2124 C2125 C2158 C2161 C2162 C3518 C3608 C3611 RESIS R165 R166 R167	ECUV1H103ZFX ECUV1H103ZFX ECUV1H103ZFX ECRLA010A53R ECUV1H150JCX ECUV1H103ZFX ECQB1H104KF3 DELLTE DELETE STORS ERJ6GMYJ562V ERJ6GMYJ822V ERJ6GMYJ222V	S.M. CAP 50V S.M. CAP 50V TRIMMER CAP. S.M. CAP. 50V S.M. CAP 50V FILM 50V S.M.CARB 0.1W S.M.CARB 0.1W S.M.CARB 0.1W	10nF 10nF 1pF 15pF 10nF 100nF 5% 5% 5%	8.2K 2.2K	R3540 R3544 R3548 R3549 R3554 R3556 R3557 R3565 R3566 R3570 R3571 R3572 R3575 R3587 R3588 R3604 R3605 R3608 R3613	ERJ6GMYJ103V ERJ6GMYOR00V ERJ6GMYJ103V DELETE ERJ6GMYJ102V ERJ6GMYJ103V ERJ6GMYJ103V ERJ6GMYJ103V ERJ6GMYJ103V ERJ6GMYJ101V ERJ6GMYJ103V DELETE ERJ6GMYOR00V DELETE DELETE ERJ6GMYOR00V DELETE	S.M.CARB 0.1W S.M. WIRE LINK S.M. WIRE LINK S.M.CARB 0.1W S.M.CARB 0.1W S.M. WIRE LINK S.M.CARB 0.1W	5% 5% 5% 5% 5%	1K 1K 10K 10K 100
C166 C2124 C2125 C2158 C2161 C2162 C3518 C3608 C3611 RESIS R165 R166 R167 R1122	ECUV1H103ZFX ECUV1H103ZFX ECUV1H103ZFX ECRLA010A53R ECUV1H150JCX ECUV1H103ZFX ECQB1H104KF3 DELLTE DELETE STORS ERJ6GMYJ562V ERJ6GMYJ822V ERJ6GMYJ222V ERDS2TJ392T	S.M. CAP 50V S.M. CAP 50V TRIMMER CAP. S.M. CAP 50V S.M. CAP 50V FILM 50V S.M.CARB 0.1W S.M.CARB 0.1W S.M.CARB 0.1W S.M.CARB 0.1W CARBON 0.25W	10nF 10nF 1pF 15pF 10nF 100nF 5% 5% 5% 5%	8.2K 2.2K 3.9K	R3540 R3544 R3548 R3549 R3554 R3556 R3557 R3565 R3566 R3570 R3571 R3572 R3575 R3587 R3588 R3604 R3605 R3608 R3613 R3614	ERJ6GMYJ103V ERJ6GMYOR00V ERJ6GMYJ103V DELETE ERJ6GMYJ102V ERJ6GMYJ103V ERJ6GMYJ103V ERJ6GMYJ103V ERJ6GMYJ103V ERJ6GMYJ101V ERJ6GMYJ103V DELETE ERJ6GMYOR00V DELETE DELETE ERJ6GMYOR00V DELETE DELETE DELETE	S.M.CARB 0.1W S.M. WIRE LINK S.M. WIRE LINK S.M.CARB 0.1W S.M.CARB 0.1W S.M. WIRE LINK S.M.CARB 0.1W	5% 5% 5% 5% 5%	1K 1K 10K 10K 100
C166 C2124 C2125 C2158 C2161 C2162 C3518 C3608 C3611 RESIS R165 R166 R167 R1122	ECUV1H103ZFX ECUV1H103ZFX ECUV1H103ZFX ECRLA010A53R ECUV1H150JCX ECUV1H103ZFX ECQB1H104KF3 DELLTE DELETE STORS ERJ6GMYJ562V ERJ6GMYJ822V ERJ6GMYJ222V	S.M. CAP 50V S.M. CAP 50V TRIMMER CAP. S.M. CAP. 50V S.M. CAP 50V FILM 50V S.M.CARB 0.1W S.M.CARB 0.1W S.M.CARB 0.1W	10nF 10nF 1pF 15pF 10nF 100nF 5% 5% 5%	8.2K 2.2K	R3540 R3544 R3548 R3549 R3554 R3556 R3557 R3565 R3566 R3570 R3571 R3572 R3575 R3587 R3588 R3604 R3605 R3608 R3613 R3614 R3615	ERJ6GMYJ103V ERJ6GMYOR00V ERJ6GMYJ103V DELETE ERJ6GMYJ102V ERJ6GMYJ103V ERJ6GMYJ103V ERJ6GMYJ103V ERJ6GMYJ103V ERJ6GMYJ103V ERJ6GMYJ101V ERJ6GMYJ103V DELETE ERJ6GMYOR00V DELETE DELETE ERJ6GMYOR00V DELETE DELETE DELETE DELETE	S.M.CARB 0.1W S.M. WIRE LINK S.M. WIRE LINK S.M.CARB 0.1W S.M.CARB 0.1W S.M. WIRE LINK S.M.CARB 0.1W	5% 5% 5% 5% 5%	1K 1K 10K 10K 100
C166 C2124 C2125 C2158 C2161 C2162 C3518 C3608 C3611 RESIS R165 R166 R167 R1122 R1127	ECUV1H103ZFX ECUV1H103ZFX ECUV1H103ZFX ECRLA010A53R ECUV1H150JCX ECUV1H103ZFX ECQB1H104KF3 DELLTE DELETE STORS ERJ6GMYJ562V ERJ6GMYJ822V ERJ6GMYJ222V ERDS2TJ392T ERDS2TJ183T	S.M. CAP 50V S.M. CAP 50V TRIMMER CAP. S.M. CAP. 50V S.M. CAP 50V FILM 50V S.M. CARB 0.1W S.M.CARB 0.1W S.M.CARB 0.1W S.M.CARB 0.1W CARBON 0.25W CARBON 0.25W	10nF 10nF 1pF 15pF 10nF 100nF 5% 5% 5% 5%	8.2K 2.2K 3.9K	R3540 R3544 R3548 R3549 R3554 R3556 R3557 R3565 R3566 R3570 R3571 R3572 R3575 R3587 R3588 R3604 R3605 R3608 R3613 R3614	ERJ6GMYJ103V ERJ6GMYOR00V ERJ6GMYJ103V DELETE ERJ6GMYJ102V ERJ6GMYJ103V ERJ6GMYJ103V ERJ6GMYJ103V ERJ6GMYJ103V ERJ6GMYJ101V ERJ6GMYJ103V DELETE ERJ6GMYOR00V DELETE DELETE ERJ6GMYOR00V DELETE DELETE DELETE	S.M.CARB 0.1W S.M. WIRE LINK S.M. WIRE LINK S.M.CARB 0.1W S.M.CARB 0.1W S.M. WIRE LINK S.M.CARB 0.1W	5% 5% 5% 5% 5%	1K 1K 10K 10K 100
C166 C2124 C2125 C2158 C2161 C2162 C3518 C3608 C3611 RESIS R165 R166 R167 R1122 R1127 R1122	ECUV1H103ZFX ECUV1H103ZFX ECUV1H103ZFX ECRLA010A53R ECUV1H150JCX ECUV1H103ZFX ECQB1H104KF3 DELLTE DELETE STORS ERJ6GMYJ562V ERJ6GMYJ822V ERJ6GMYJ222V ERDS2TJ392T ERDS2TJ183T ERDS2TJ102T	S.M. CAP 50V S.M. CAP 50V TRIMMER CAP. S.M. CAP 50V S.M. CAP 50V S.M. CAP 50V FILM 50V S.M.CARB 0.1W S.M.CARB 0.1W S.M.CARB 0.1W CARBON 0.25W CARBON 0.25W CARBON 0.25W	10nF 10nF 1pF 15pF 10nF 100nF 5% 5% 5% 5% 5%	8.2K 2.2K 3.9K 18K 1K	R3540 R3544 R3548 R3549 R3554 R3556 R3557 R3565 R3566 R3570 R3571 R3572 R3575 R3587 R3588 R3604 R3605 R3608 R3613 R3614 R3615 R3616	ERJ6GMYJ103V ERJ6GMYOR00V ERJ6GMYOR00V ERJ6GMYJ103V DELETE ERJ6GMYJ102V ERJ6GMYJ103V ERJ6GMYJ103V ERJ6GMYJ103V ERJ6GMYJ103V ERJ6GMYJ101V ERJ6GMYJ103V DELETE ERJ6GMYOR00V DELETE DELETE DELETE DELETE DELETE DELETE DELETE	S.M.CARB 0.1W S.M. WIRE LINK S.M. WIRE LINK S.M.CARB 0.1W S.M.CARB 0.1W S.M. WIRE LINK S.M.CARB 0.1W	5% 5% 5% 5% 5%	1K 1K 10K 10K 100
C166 C2124 C2125 C2158 C2161 C2162 C3518 C3608 C3611 RESIS R165 R166 R167 R1122 R1127 R11223 R1308	ECUV1H103ZFX ECUV1H103ZFX ECUV1H103ZFX ECRLA010A53R ECUV1H150JCX ECUV1H103ZFX ECQB1H104KF3 DELLTE DELETE STORS ERJ6GMYJ562V ERJ6GMYJ822V ERJ6GMYJ822V ERJ6GMYJ222V ERDS2TJ392T ERDS2TJ183T ERDS2TJ102T ERD25TJ102T	S.M. CAP 50V S.M. CAP 50V TRIMMER CAP. S.M. CAP 50V S.M. CAP 50V S.M. CAP 50V FILM 50V S.M.CARB 0.1W S.M.CARB 0.1W S.M.CARB 0.1W CARBON 0.25W CARBON 0.25W CARBON 0.25W CARBON 0.25W CARBON 0.25W	10nF 10nF 1pF 15pF 10nF 100nF 5% 5% 5% 5% 5% 5%	8.2K 2.2K 3.9K 18K 1K 1K	R3540 R3544 R3548 R3549 R3554 R3556 R3557 R3565 R3566 R3570 R3571 R3572 R3575 R3587 R3588 R3604 R3605 R3608 R3613 R3614 R3615 R3616 R3618	ERJ6GMYJ103V ERJ6GMYOR00V ERJ6GMYJ103V DELETE ERJ6GMYJ102V ERJ6GMYJ103V ERJ6GMYJ103V ERJ6GMYJ103V ERJ6GMYJ103V ERJ6GMYJ103V ERJ6GMYJ101V ERJ6GMYJ08V DELETE ERJ6GMYOR00V DELETE DELETE DELETE DELETE DELETE DELETE DELETE DELETE	S.M.CARB 0.1W S.M. WIRE LINK S.M. WIRE LINK S.M.CARB 0.1W S.M.CARB 0.1W S.M. WIRE LINK S.M.CARB 0.1W	5% 5% 5% 5% 5%	1K 1K 10K 10K 100
C166 C2124 C2125 C2158 C2161 C2162 C3518 C3608 C3611 RESIS R165 R166 R167 R1122 R1127 R1122 R1127 R123 R1308 R2162	ECUV1H103ZFX ECUV1H103ZFX ECUV1H103ZFX ECUV1H103ZFX ECRLA010A53R ECUV1H150JCX ECUV1H103ZFX ECQB1H104KF3 DELLTE DELETE STORS ERJ6GMYJ562V ERJ6GMYJ822V ERJ6GMYJ822V ERDS2TJ392T ERDS2TJ183T ERDS2TJ102T ERD25TJ102T ERD25TJ102T ERJ6GMYJ151V	S.M. CAP 50V S.M. CAP 50V TRIMMER CAP. S.M. CAP 50V S.M. CAP 50V S.M. CAP 50V FILM 50V S.M.CARB 0.1W S.M.CARB 0.1W S.M.CARB 0.1W CARBON 0.25W CARBON 0.25W CARBON 0.25W CARBON 0.25W S.M.CARB 0.1W	10nF 10nF 1pF 15pF 10nF 100nF 5% 5% 5% 5% 5% 5%	8.2K 2.2K 3.9K 18K 1K 1K	R3540 R3544 R3548 R3549 R3554 R3556 R3557 R3565 R3566 R3570 R3571 R3572 R3575 R3587 R3588 R3604 R3605 R3608 R3613 R3614 R3615 R3616 R3618 R3620	ERJ6GMYJ103V ERJ6GMYOR00V ERJ6GMYOR00V ERJ6GMYJ103V DELETE ERJ6GMYJ102V ERJ6GMYJ103V ERJ6GMYJ103V ERJ6GMYJ103V ERJ6GMYJ103V ERJ6GMYJ101V ERJ6GMYJ103V DELETE ERJ6GMYOR00V DELETE	S.M.CARB 0.1W S.M. WIRE LINK S.M. WIRE LINK S.M.CARB 0.1W S.M.CARB 0.1W S.M. WIRE LINK S.M.CARB 0.1W	5% 5% 5% 5% 5%	1K 1K 10K 10K 100
C166 C2124 C2125 C2158 C2161 C2162 C3518 C3608 C3611 RESIS R165 R166 R167 R1122 R1127 R1122 R1127 R123 R1308 R2162	ECUV1H103ZFX ECUV1H103ZFX ECUV1H103ZFX ECUV1H103ZFX ECRLA010A53R ECUV1H150JCX ECUV1H103ZFX ECQB1H104KF3 DELLTE DELETE STORS ERJ6GMYJ562V ERJ6GMYJ822V ERJ6GMYJ822V ERDS2TJ392T ERDS2TJ183T ERDS2TJ102T ERD25TJ102T ERD25TJ102T ERJ6GMYJ151V	S.M. CAP 50V S.M. CAP 50V TRIMMER CAP. S.M. CAP 50V S.M. CAP 50V S.M. CAP 50V FILM 50V S.M.CARB 0.1W S.M.CARB 0.1W S.M.CARB 0.1W CARBON 0.25W CARBON 0.25W CARBON 0.25W CARBON 0.25W CARBON 0.25W	10nF 10nF 1pF 15pF 10nF 100nF 5% 5% 5% 5% 5% 5%	8.2K 2.2K 3.9K 18K 1K 1K	R3540 R3544 R3548 R3549 R3554 R3556 R3557 R3565 R3566 R3570 R3571 R3572 R3575 R3587 R3588 R3604 R3605 R3608 R3613 R3614 R3615 R3616 R3618	ERJ6GMYJ103V ERJ6GMYOR00V ERJ6GMYJ103V DELETE ERJ6GMYJ102V ERJ6GMYJ103V ERJ6GMYJ103V ERJ6GMYJ103V ERJ6GMYJ103V ERJ6GMYJ103V ERJ6GMYJ101V ERJ6GMYJ08V DELETE ERJ6GMYOR00V DELETE DELETE DELETE DELETE DELETE DELETE DELETE DELETE	S.M.CARB 0.1W S.M. WIRE LINK S.M. WIRE LINK S.M.CARB 0.1W S.M.CARB 0.1W S.M. WIRE LINK S.M.CARB 0.1W	5% 5% 5% 5% 5%	1K 1K 10K 10K 100
C166 C2124 C2125 C2158 C2161 C2162 C3518 C3608 C3611 RESIS R165 R166 R167 R1122 R1127 R1223 R1308 R2162 R2163	ECUV1H103ZFX ECUV1H103ZFX ECUV1H103ZFX ECRLA010A53R ECUV1H150JCX ECUV1H103ZFX ECQB1H104KF3 DELLTE DELETE STORS ERJ6GMYJ562V ERJ6GMYJ822V ERJ6GMYJ222V ERDS2TJ392T ERDS2TJ183T ERDS2TJ102T ERD25TJ102T ERD25TJ102T ERJ6GMYJ562V ERJ6GMYJ562V	S.M. CAP 50V S.M. CAP 50V TRIMMER CAP. S.M. CAP 50V S.M. CAP 50V S.M. CAP 50V FILM 50V S.M.CARB 0.1W S.M.CARB 0.1W S.M.CARB 0.1W CARBON 0.25W CARBON 0.25W CARBON 0.25W CARBON 0.25W S.M.CARB 0.1W S.M.CARB 0.1W S.M.CARB 0.1W S.M.CARB 0.1W	10nF 10nF 15pF 10nF 100nF 5% 5% 5% 5% 5% 5% 5%	8.2K 2.2K 3.9K 18K 1K 1K 5.6K	R3540 R3544 R3548 R3549 R3554 R3556 R3557 R3565 R3566 R3570 R3571 R3572 R3575 R3587 R3588 R3604 R3605 R3608 R3613 R3614 R3615 R3616 R3618 R3620	ERJ6GMYJ103V ERJ6GMYOR00V ERJ6GMYOR00V ERJ6GMYJ103V DELETE ERJ6GMYJ102V ERJ6GMYJ103V ERJ6GMYJ103V ERJ6GMYJ103V ERJ6GMYJ103V ERJ6GMYJ101V ERJ6GMYJ103V DELETE ERJ6GMYOR00V DELETE	S.M.CARB 0.1W S.M. WIRE LINK S.M. WIRE LINK S.M.CARB 0.1W S.M.CARB 0.1W S.M. WIRE LINK S.M.CARB 0.1W	5% 5% 5% 5% 5%	1K 1K 10K 10K 100
C166 C2124 C2125 C2158 C2161 C2162 C3518 C3608 C3611 RESIS R165 R166 R167 R1122 R1127 R1223 R1308 R2162 R2163 R2164	ECUV1H103ZFX ECUV1H103ZFX ECUV1H103ZFX ECUV1H103ZFX ECRLA010A53R ECUV1H150JCX ECUV1H103ZFX ECQB1H104KF3 DELLTE DELETE STORS ERJ6GMYJ562V ERJ6GMYJ822V ERJ6GMYJ222V ERDS2TJ392T ERDS2TJ183T ERDS2TJ102T ERDS2TJ102T ERD25TJ102T ERJ6GMYJ562V ERJ6GMYJ562V ERJ6GMYJ562V	S.M. CAP 50V S.M. CAP 50V TRIMMER CAP. S.M. CAP 50V S.M. CAP 50V S.M. CAP 50V FILM 50V S.M.CARB 0.1W S.M.CARB 0.1W S.M.CARB 0.1W CARBON 0.25W CARBON 0.25W CARBON 0.25W CARBON 0.25W S.M.CARB 0.1W	10nF 10nF 15pF 10nF 100nF 5% 5% 5% 5% 5% 5% 5% 5%	8.2K 2.2K 3.9K 18K 1K 1K 5.6K	R3540 R3544 R3548 R3549 R3554 R3556 R3557 R3565 R3566 R3570 R3571 R3572 R3575 R3587 R3588 R3604 R3605 R3608 R3613 R3614 R3615 R3616 R3618 R3620 R3621 R3622	ERJ6GMYJ103V ERJ6GMYOR00V ERJ6GMYOR00V ERJ6GMYJ103V DELETE ERJ6GMYJ102V ERJ6GMYJ103V ERJ6GMYJ103V ERJ6GMYJ103V ERJ6GMYJ103V ERJ6GMYJ101V ERJ6GMYJ103V DELETE ERJ6GMYOR00V DELETE	S.M.CARB 0.1W S.M. WIRE LINK S.M. WIRE LINK S.M.CARB 0.1W S.M.CARB 0.1W S.M. WIRE LINK S.M.CARB 0.1W	5% 5% 5% 5% 5%	1K 1K 10K 10K 100
C166 C2124 C2125 C2158 C2161 C2162 C3518 C3608 C3611 RESIS R165 R166 R167 R1122 R1127 R1223 R1308 R2162 R2163 R2164 R2181	ECUV1H103ZFX ECUV1H103ZFX ECUV1H103ZFX ECUV1H103ZFX ECRLA010A53R ECUV1H150JCX ECUV1H103ZFX ECQB1H104KF3 DELLTE DELETE STORS ERJ6GMYJ562V ERJ6GMYJ822V ERJ6GMYJ222V ERDS2TJ392T ERDS2TJ183T ERDS2TJ102T ERDS2TJ102T ERDS5TJ102T ERD6GMYJ562V ERJ6GMYJ562V ERJ6GMYJ562V ERJ6GMYJ472V ERJ6GMYJ472V ERJ6GMYJ182V	S.M. CAP 50V S.M. CAP 50V TRIMMER CAP. S.M. CAP 50V S.M. CAP 50V S.M. CAP 50V FILM 50V S.M.CARB 0.1W S.M.CARB 0.1W S.M.CARB 0.1W CARBON 0.25W CARBON 0.25W CARBON 0.25W CARBON 0.25W S.M.CARB 0.1W	10nF 10nF 15pF 10nF 100nF 5% 5% 5% 5% 5% 5% 5% 5%	8.2K 2.2K 3.9K 18K 1K 1K 5.6K 4.7K	R3540 R3544 R3548 R3549 R3556 R3557 R3565 R3566 R3570 R3571 R3572 R3575 R3587 R3588 R3604 R3605 R3608 R3613 R3614 R3615 R3616 R3618 R3620 R3621 R3622 R3623	ERJ6GMYJ103V ERJ6GMYOR00V ERJ6GMYOR00V ERJ6GMYJ103V DELETE ERJ6GMYJ102V ERJ6GMYJ103V ERJ6GMYJ103V ERJ6GMYJ103V ERJ6GMYJ101V ERJ6GMYJ101V ERJ6GMYOR00V ERJ6GMYOR00V DELETE ERJ6GMYOR00V DELETE	S.M.CARB 0.1W S.M. WIRE LINK S.M. WIRE LINK S.M.CARB 0.1W	5% 5% 5% 5% 5%	1K 1K 10K 10K 100
C166 C2124 C2125 C2158 C2161 C2162 C3518 C3608 C3611 RESIS	ECUV1H103ZFX ECUV1H103ZFX ECUV1H103ZFX ECUV1H103ZFX ECRLA010A53R ECUV1H150JCX ECUV1H103ZFX ECQB1H104KF3 DELLTE DELETE STORS ERJ6GMYJ562V ERJ6GMYJ822V ERJ6GMYJ222V ERDS2TJ392T ERDS2TJ183T ERDS2TJ102T ERDS2TJ102T ERDS5TJ102T ERDS5TJ102T ERJ6GMYJ562V ERJ6GMYJ562V ERJ6GMYJ562V ERJ6GMYJ472V ERJ6GMYJ472V ERJ6GMYJ182V ERJ6GMYJ822V	S.M. CAP 50V S.M. CAP 50V TRIMMER CAP. S.M. CAP 50V S.M. CAP 50V S.M. CAP 50V FILM 50V S.M.CARB 0.1W S.M.CARB 0.1W S.M.CARB 0.1W CARBON 0.25W CARBON 0.25W CARBON 0.25W CARBON 0.25W S.M.CARB 0.1W	10nF 10nF 15pF 10nF 100nF 5% 5% 5% 5% 5% 5% 5% 5% 5%	8.2K 2.2K 3.9K 18K 1K 1K 5.6K	R3540 R3544 R3548 R3549 R3556 R3557 R3565 R3566 R3570 R3571 R3572 R3575 R3587 R3588 R3604 R3605 R3608 R3613 R3614 R3615 R3616 R3618 R3616 R3618 R3620 R3621 R3622 R3623 R3624	ERJ6GMYJ103V ERJ6GMYOR00V ERJ6GMYOR00V ERJ6GMYJ103V DELETE ERJ6GMYJ102V ERJ6GMYJ103V ERJ6GMYJ103V ERJ6GMYJ103V ERJ6GMYJ103V ERJ6GMYJ101V ERJ6GMYJ101V ERJ6GMYOR00V DELETE ERJ6GMYOR00V DELETE	S.M.CARB 0.1W S.M. WIRE LINK S.M. WIRE LINK S.M.CARB 0.1W	5% 5% 5% 5% 5%	1K 1K 10K 10K 100
C166 C2124 C2125 C2158 C2161 C2162 C3518 C3608 C3611 RESIS R165 R166 R167 R1122 R1127 R1223 R1308 R2162 R2163 R2164 R2181 R2181	ECUV1H103ZFX ECUV1H103ZFX ECUV1H103ZFX ECUV1H103ZFX ECRLA010A53R ECUV1H150JCX ECUV1H103ZFX ECQB1H104KF3 DELLTE DELETE STORS ERJ6GMYJ562V ERJ6GMYJ822V ERJ6GMYJ222V ERDS2TJ392T ERDS2TJ183T ERDS2TJ102T ERDS2TJ102T ERDS5TJ102T ERDS5TJ102T ERJ6GMYJ562V ERJ6GMYJ562V ERJ6GMYJ562V ERJ6GMYJ472V ERJ6GMYJ472V ERJ6GMYJ182V ERJ6GMYJ822V	S.M. CAP 50V S.M. CAP 50V TRIMMER CAP. S.M. CAP 50V S.M. CAP 50V S.M. CAP 50V FILM 50V S.M.CARB 0.1W S.M.CARB 0.1W S.M.CARB 0.1W CARBON 0.25W CARBON 0.25W CARBON 0.25W CARBON 0.25W S.M.CARB 0.1W	10nF 10nF 15pF 10nF 100nF 5% 5% 5% 5% 5% 5% 5% 5%	8.2K 2.2K 3.9K 18K 1K 1K 5.6K 4.7K	R3540 R3544 R3548 R3549 R3556 R3557 R3565 R3566 R3570 R3571 R3572 R3575 R3587 R3588 R3604 R3605 R3608 R3613 R3614 R3615 R3616 R3618 R3620 R3621 R3622 R3623	ERJ6GMYJ103V ERJ6GMYOR00V ERJ6GMYOR00V ERJ6GMYJ103V DELETE ERJ6GMYJ102V ERJ6GMYJ103V ERJ6GMYJ103V ERJ6GMYJ103V ERJ6GMYJ101V ERJ6GMYJ101V ERJ6GMYOR00V ERJ6GMYOR00V DELETE ERJ6GMYOR00V DELETE	S.M.CARB 0.1W S.M. WIRE LINK S.M. WIRE LINK S.M.CARB 0.1W	5% 5% 5% 5% 5%	1K 1K 10K 10K 100
C166 C2124 C2125 C2158 C2161 C2162 C3518 C3608 C3611 RESIS R165 R166 R167 R1122 R1127 R1223 R1308 R2162 R2163 R2164 R2181 R2182 R2183	ECUV1H103ZFX ECUV1H103ZFX ECUV1H103ZFX ECUV1H103ZFX ECRLA010A53R ECUV1H150JCX ECUV1H103ZFX ECQB1H104KF3 DELLTE DELETE STORS ERJ6GMYJ562V ERJ6GMYJ822V ERJ6GMYJ222V ERDS2TJ392T ERDS2TJ183T ERDS2TJ102T ERDS2TJ102T ERDS5TJ102T ERJ6GMYJ151V ERJ6GMYJ562V ERJ6GMYJ472V ERJ6GMYJ472V ERJ6GMYJ182V ERJ6GMYJ182V ERJ6GMYJ182V ERJ6GMYJ103V	S.M. CAP 50V S.M. CAP 50V TRIMMER CAP. S.M. CAP 50V S.M. CAP 50V S.M. CAP 50V FILM 50V S.M.CARB 0.1W S.M.CARB 0.1W S.M.CARB 0.1W CARBON 0.25W CARBON 0.25W CARBON 0.25W CARBON 0.25W S.M.CARB 0.1W	10nF 10nF 15pF 10nF 100nF 5% 5% 5% 5% 5% 5% 5% 5% 5%	8.2K 2.2K 3.9K 18K 1K 150 5.6K 4.7K 1.8K 8.2K 10K	R3540 R3544 R3548 R3549 R3556 R3557 R3556 R3557 R3565 R3566 R3570 R3571 R3572 R3575 R3587 R3588 R3604 R3605 R3608 R3613 R3614 R3615 R3616 R3618 R3616 R3618 R3620 R3621 R3622 R3623 R3624 R3625	ERJ6GMYJ103V ERJ6GMYOR00V ERJ6GMYOR00V ERJ6GMYJ103V DELETE ERJ6GMYJ102V ERJ6GMYJ103V ERJ6GMYJ103V ERJ6GMYJ103V ERJ6GMYJ101V ERJ6GMYJ101V ERJ6GMYOR00V DELETE ERJ6GMYOR00V DELETE	S.M.CARB 0.1W S.M. WIRE LINK S.M. WIRE LINK S.M.CARB 0.1W	5% 5% 5% 5% 5%	1K 1K 10K 10K 100
C166 C2124 C2125 C2158 C2161 C2162 C3518 C3608 C3611 RESIS R165 R166 R167 R1122 R1127 R1223 R1308 R2162 R2163 R2164 R2181 R2183 R2184	ECUV1H103ZFX ECUV1H103ZFX ECUV1H103ZFX ECUV1H103ZFX ECRLA010A53R ECUV1H150JCX ECUV1H103ZFX ECQB1H104KF3 DELLTE DELETE STORS ERJ6GMYJ562V ERJ6GMYJ822V ERJ6GMYJ222V ERDS2TJ392T ERDS2TJ183T ERDS2TJ102T ERDS2TJ102T ERDS2TJ102T ERJ6GMYJ151V ERJ6GMYJ151V ERJ6GMYJ151V ERJ6GMYJ151V ERJ6GMYJ182V ERJ6GMYJ182V ERJ6GMYJ103V ERJ6GMYJ103V ERJ6GMYJ103V ERJ6GMYJ392V	S.M. CAP 50V S.M. CAP 50V TRIMMER CAP. S.M. CAP 50V S.M. CAP 50V S.M. CAP 50V FILM 50V S.M.CARB 0.1W S.M.CARB 0.1W S.M.CARB 0.1W CARBON 0.25W CARBON 0.25W CARBON 0.25W CARBON 0.25W S.M.CARB 0.1W	10nF 10nF 15pF 10nF 100nF 5% 5% 5% 5% 5% 5% 5% 5% 5%	8.2K 2.2K 3.9K 18K 1K 150 5.6K 4.7K 1.8K 8.2K	R3540 R3544 R3548 R3549 R3556 R3557 R3556 R3557 R3565 R3566 R3570 R3571 R3572 R3575 R3588 R3604 R3605 R3608 R3613 R3614 R3615 R3616 R3618 R3616 R3618 R3620 R3621 R3622 R3623 R3624 R3625 R3627	ERJ6GMYJ103V ERJ6GMYOR00V ERJ6GMYOR00V ERJ6GMYJ103V DELETE ERJ6GMYJ102V ERJ6GMYJ103V ERJ6GMYJ103V ERJ6GMYJ103V ERJ6GMYJ101V ERJ6GMYJ101V ERJ6GMYJ103V DELETE ERJ6GMYOR00V DELETE	S.M.CARB 0.1W S.M. WIRE LINK S.M. WIRE LINK S.M.CARB 0.1W	5% 5% 5% 5% 5%	1K 1K 10K 10K 100
C166 C2124 C2125 C2158 C2161 C2162 C3518 C3608 C3611 RESIS R165 R166 R167 R1122 R1127 R1223 R1308 R2162 R2163 R2164 R2181 R2182 R2183 R2184 R3528	ECUV1H103ZFX ECUV1H103ZFX ECUV1H103ZFX ECUV1H103ZFX ECRLA010A53R ECUV1H150JCX ECUV1H103ZFX ECQB1H104KF3 DELLTE DELETE STORS ERJ6GMYJ562V ERJ6GMYJ822V ERJ6GMYJ222V ERDS2TJ392T ERDS2TJ183T ERDS2TJ102T ERDS2TJ102T ERDS2TJ102T ERJ6GMYJ151V ERJ6GMYJ151V ERJ6GMYJ151V ERJ6GMYJ151V ERJ6GMYJ182V ERJ6GMYJ182V ERJ6GMYJ103V ERJ6GMYJ103V ERJ6GMYJ103V ERJ6GMYJ392V ERJ6GMYJ392V ERJ6GMYJ000V	S.M. CAP 50V S.M. CAP 50V TRIMMER CAP. S.M. CAP 50V S.M. CAP 50V S.M. CAP 50V FILM 50V S.M.CARB 0.1W S.M.CARB 0.1W S.M.CARB 0.1W CARBON 0.25W CARBON 0.25W CARBON 0.25W CARBON 0.25W S.M.CARB 0.1W	10nF 10nF 15pF 10nF 100nF 5% 5% 5% 5% 5% 5% 5% 5% 5%	8.2K 2.2K 3.9K 18K 1K 150 5.6K 4.7K 1.8K 8.2K 10K	R3540 R3544 R3548 R3549 R3556 R3557 R3556 R3557 R3565 R3566 R3570 R3571 R3572 R3575 R3587 R3588 R3604 R3605 R3608 R3613 R3614 R3615 R3616 R3618 R3616 R3618 R3620 R3621 R3622 R3623 R3624 R3625 R3627 R3628	ERJ6GMYJ103V ERJ6GMYOR00V ERJ6GMYOR00V ERJ6GMYJ103V DELETE ERJ6GMYJ102V ERJ6GMYJ103V ERJ6GMYJ103V ERJ6GMYJ103V ERJ6GMYJ101V ERJ6GMYJ101V ERJ6GMYJ101V ERJ6GMYOR00V DELETE ERJ6GMYOR00V DELETE	S.M.CARB 0.1W S.M. WIRE LINK S.M. WIRE LINK S.M.CARB 0.1W	5% 5% 5% 5% 5%	1K 1K 10K 10K 100
C166 C2124 C2125 C2158 C2161 C2162 C3518 C3608 C3611 RESIS R165 R166 R167 R1122 R1127 R1223 R1308 R2162 R2163 R2164 R2181 R2183 R2184	ECUV1H103ZFX ECUV1H103ZFX ECUV1H103ZFX ECUV1H103ZFX ECRLA010A53R ECUV1H150JCX ECUV1H103ZFX ECQB1H104KF3 DELLTE DELETE STORS ERJ6GMYJ562V ERJ6GMYJ822V ERJ6GMYJ222V ERDS2TJ392T ERDS2TJ183T ERDS2TJ102T ERDS2TJ102T ERDS2TJ102T ERJ6GMYJ151V ERJ6GMYJ151V ERJ6GMYJ151V ERJ6GMYJ151V ERJ6GMYJ182V ERJ6GMYJ182V ERJ6GMYJ103V ERJ6GMYJ103V ERJ6GMYJ103V ERJ6GMYJ392V ERJ6GMYJ392V ERJ6GMYJ000V	S.M. CAP 50V S.M. CAP 50V TRIMMER CAP. S.M. CAP 50V S.M. CAP 50V S.M. CAP 50V FILM 50V S.M.CARB 0.1W S.M.CARB 0.1W S.M.CARB 0.1W CARBON 0.25W CARBON 0.25W CARBON 0.25W CARBON 0.25W S.M.CARB 0.1W	10nF 10nF 15pF 10nF 100nF 5% 5% 5% 5% 5% 5% 5% 5% 5%	8.2K 2.2K 3.9K 18K 1K 150 5.6K 4.7K 1.8K 8.2K 10K	R3540 R3544 R3548 R3549 R3556 R3557 R3556 R3557 R3565 R3566 R3570 R3571 R3572 R3575 R3588 R3604 R3605 R3608 R3613 R3614 R3615 R3616 R3618 R3616 R3618 R3620 R3621 R3622 R3623 R3624 R3625 R3627	ERJ6GMYJ103V ERJ6GMYOR00V ERJ6GMYOR00V ERJ6GMYJ103V DELETE ERJ6GMYJ102V ERJ6GMYJ103V ERJ6GMYJ103V ERJ6GMYJ103V ERJ6GMYJ101V ERJ6GMYJ101V ERJ6GMYJ101V ERJ6GMYOR00V DELETE ERJ6GMYOR00V DELETE	S.M.CARB 0.1W S.M. WIRE LINK S.M. WIRE LINK S.M.CARB 0.1W	5% 5% 5% 5% 5%	1K 1K 10K 10K 100
C166 C2124 C2125 C2158 C2161 C2162 C3518 C3608 C3611 RESIS R165 R166 R167 R1122 R1127 R1223 R1308 R2162 R2163 R2164 R2181 R2182 R2183 R2184 R3528	ECUV1H103ZFX ECUV1H103ZFX ECUV1H103ZFX ECUV1H103ZFX ECRLA010A53R ECUV1H150JCX ECUV1H103ZFX ECQB1H104KF3 DELLTE DELETE STORS ERJ6GMYJ562V ERJ6GMYJ822V ERJ6GMYJ222V ERDS2TJ392T ERDS2TJ183T ERDS2TJ102T ERDS2TJ102T ERDS2TJ102T ERJ6GMYJ151V ERJ6GMYJ151V ERJ6GMYJ151V ERJ6GMYJ151V ERJ6GMYJ182V ERJ6GMYJ182V ERJ6GMYJ103V ERJ6GMYJ103V ERJ6GMYJ103V ERJ6GMYJ392V ERJ6GMYJ392V ERJ6GMYJ000V	S.M. CAP 50V S.M. CAP 50V TRIMMER CAP. S.M. CAP 50V S.M. CAP 50V S.M. CAP 50V FILM 50V S.M.CARB 0.1W S.M.CARB 0.1W S.M.CARB 0.1W CARBON 0.25W CARBON 0.25W CARBON 0.25W CARBON 0.25W S.M.CARB 0.1W	10nF 10nF 15pF 10nF 100nF 5% 5% 5% 5% 5% 5% 5% 5% 5%	8.2K 2.2K 3.9K 18K 1K 150 5.6K 4.7K 1.8K 8.2K 10K	R3540 R3544 R3548 R3549 R3556 R3557 R3556 R3557 R3565 R3566 R3570 R3571 R3572 R3575 R3587 R3588 R3604 R3605 R3608 R3613 R3614 R3615 R3616 R3618 R3616 R3618 R3620 R3621 R3622 R3623 R3624 R3625 R3627 R3628	ERJ6GMYJ103V ERJ6GMYOR00V ERJ6GMYOR00V ERJ6GMYJ103V DELETE ERJ6GMYJ102V ERJ6GMYJ103V ERJ6GMYJ103V ERJ6GMYJ103V ERJ6GMYJ101V ERJ6GMYJ101V ERJ6GMYJ101V ERJ6GMYOR00V DELETE ERJ6GMYOR00V DELETE	S.M.CARB 0.1W S.M. WIRE LINK S.M. WIRE LINK S.M.CARB 0.1W	5% 5% 5% 5% 5%	1K 1K 10K 10K 100
C166 C2124 C2125 C2158 C2161 C2162 C3518 C3608 C3611 RESIS R165 R166 R167 R1122 R1127 R1223 R1308 R2162 R2163 R2164 R2181 R2182 R2183 R2184 R3528 R3529 R3538	ECUV1H103ZFX ECUV1H103ZFX ECUV1H103ZFX ECUV1H103ZFX ECRLA010A53R ECUV1H150JCX ECUV1H103ZFX ECQB1H104KF3 DELLTE DELETE STORS ERJ6GMYJ562V ERJ6GMYJ822V ERJ6GMYJ222V ERDS2TJ392T ERDS2TJ183T ERDS2TJ102T ERDS2TJ102T ERDS2TJ102T ERJ6GMYJ151V ERJ6GMYJ151V ERJ6GMYJ151V ERJ6GMYJ151V ERJ6GMYJ182V ERJ6GMYJ182V ERJ6GMYJ103V ERJ6GMYJ103V ERJ6GMYJ103V ERJ6GMYJ030V ERJ6GMYOROOV DELETE	S.M. CAP 50V S.M. CAP 50V TRIMMER CAP. S.M. CAP 50V S.M. CAP 50V S.M. CAP 50V S.M. CAP 50V FILM 50V S.M.CARB 0.1W S.M.CARB 0.1W S.M.CARB 0.1W CARBON 0.25W CARBON 0.25W CARBON 0.25W CARBON 0.25W S.M.CARB 0.1W	10nF 10nF 15pF 10nF 100nF 5% 5% 5% 5% 5% 5% 5% 5% 5%	8.2K 2.2K 3.9K 18K 1K 150 5.6K 4.7K 1.8K 8.2K 10K	R3540 R3544 R3548 R3549 R3554 R3556 R3557 R3565 R3566 R3570 R3571 R3572 R3575 R3587 R3588 R3604 R3605 R3608 R3613 R3614 R3615 R3616 R3618 R3620 R3621 R3622 R3623 R3624 R3625 R3627 R3628 R3629	ERJ6GMYJ103V ERJ6GMYOR00V ERJ6GMYOR00V ERJ6GMYJ103V DELETE ERJ6GMYJ102V ERJ6GMYJ103V ERJ6GMYJ103V ERJ6GMYJ103V ERJ6GMYJ101V ERJ6GMYJ101V ERJ6GMYJ101V ERJ6GMYOR00V DELETE ERJ6GMYOR00V DELETE	S.M.CARB 0.1W S.M. WIRE LINK S.M. WIRE LINK S.M.CARB 0.1W	5% 5% 5% 5% 5%	1K 1K 10K 10K 100
C166 C2124 C2125 C2158 C2161 C2162 C3518 C3608 C3611 RESIS R165 R166 R167 R1122 R1127 R1223 R1308 R2162 R2163 R2164 R2181 R2182 R2163 R2164 R2181 R2182 R2183 R2184 R3528 R3529	ECUV1H103ZFX ECUV1H103ZFX ECUV1H103ZFX ECUV1H103ZFX ECRLA010A53R ECUV1H150JCX ECUV1H103ZFX ECQB1H104KF3 DELLTE DELETE STORS ERJ6GMYJ562V ERJ6GMYJ822V ERJ6GMYJ222V ERDS2TJ392T ERDS2TJ183T ERDS2TJ102T ERDS2TJ102T ERDS2TJ102T ERJ6GMYJ151V ERJ6GMYJ151V ERJ6GMYJ151V ERJ6GMYJ151V ERJ6GMYJ182V ERJ6GMYJ182V ERJ6GMYJ103V ERJ6GMYJ103V ERJ6GMYJ103V ERJ6GMYJ030V ERJ6GMYOROOV DELETE	S.M. CAP 50V S.M. CAP 50V TRIMMER CAP. S.M. CAP 50V S.M. CAP 50V S.M. CAP 50V FILM 50V S.M.CARB 0.1W S.M.CARB 0.1W S.M.CARB 0.1W CARBON 0.25W CARBON 0.25W CARBON 0.25W CARBON 0.25W S.M.CARB 0.1W	10nF 10nF 15pF 10nF 100nF 5% 5% 5% 5% 5% 5% 5% 5% 5% 5%	8.2K 2.2K 3.9K 18K 1K 150 5.6K 4.7K 1.8K 8.2K 10K 3.9K	R3540 R3544 R3548 R3549 R3554 R3556 R3557 R3565 R3566 R3570 R3571 R3572 R3575 R3587 R3588 R3604 R3605 R3608 R3613 R3614 R3615 R3616 R3618 R3620 R3621 R3622 R3623 R3624 R3625 R3627 R3628 R3629	ERJ6GMYJ103V ERJ6GMYOR00V ERJ6GMYOR00V ERJ6GMYJ103V DELETE ERJ6GMYJ102V ERJ6GMYJ103V ERJ6GMYJ103V ERJ6GMYJ103V ERJ6GMYJ101V ERJ6GMYJ101V ERJ6GMYJ101V ERJ6GMYOR00V DELETE ERJ6GMYOR00V DELETE	S.M.CARB 0.1W S.M. WIRE LINK S.M. WIRE LINK S.M.CARB 0.1W	5% 5% 5% 5% 5%	1K 1K 10K 10K 100

١	Ref No.	Part No.	Description	
	SWIT	CHES		
	S1108	EVQQBH12G	SWITCH	·
	FILTE	RS		
	X132	TAFTPS6.5MB	FILTER	
ı	X2110	TAFSFE6.5MBF	FILTER	
Į	X2111	TAFSFE6.5MBF	FILTER	
1	X3503	TSS2001-N1	FILTER	
١	X3601	TSS2080MX	FILTER	

DIODES

D166	MA858TA5	DIODE
D2103	MA858TA5	DIODE
D2104	MA858TA5	DIODE
D2162	MA858TA5	DIODE

INTEGRATED CIRCUITS

IC3501 SAA5246APHM6 TELETEXT DECODER IC3507 PCF84C81P076 TELETEXT CONTROL

Ref No.	Part No.	Description	
WIREL	INKS		
JHFA JHFB JHFD JHFE JHFF JHFG JHFH JHTA JHTC JHTD JHTF	ERJ6GMY0R00V ERJ6GMY0R00V ERJ6GMY0R00V ERJ6GMY0R00V ERJ6GMY0R00V ERJ6GMY0R00V DELETE DELETE DELETE DELETE	S.M. WIRE LINK	
COILS	;		
L133 L134 L166	ELESN8R2KA ELESN6R8KA ELESN102KA	COIL COIL COIL	

L133	ELESN8R2KA	COIL
L134	ELESN6R8KA	COIL
L166.	ELESN102KA	COIL
L2161	ELESN102KA	COIL
L2162	ELESN102KA	COIL

TRANSISTORS

TRANSISTOR Q1203 2SC3311ATA